12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1246

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26 155-S NOMINAL CLASSIFICATION S-10 INITIAL C. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 49653 WHERE BUILT Phila. Pa. DATE IN SERVICE Oct.-31-1918

SPECIFICATION NO. CSL-108-A OWNERSHIP ~~S. P. Co.~~ C. P. RY. 12-31-32 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 29.720 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W H-ET.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " ~~S-1 SF-5~~ 1" SD-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W H-H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2 No 9. Lifting.

LUBRICATORS, HYDROSTATIC { MAKE Nathan, NO. OF FEEDS 5 } NO. OF 1, CAPACITY 5

LUBRICATORS, MECHANICAL { MAKE, NO. OF FEEDS } NO. OF, CAPACITY

PACKING, PISTON ROD—MAKE P. M.

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 C. I. Snap Rings

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol.

SANDERS { MAKE AND TYPE Leach, HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO ~~Yes~~ No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5 B.XA

DATE VACATED May 7, 1953 Oak. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	91545	5-16-33	Jay
#317 Globe Valves 1" Relief	1290	1-12-37	"
10" alcr Power Rev. Gear		1-31-39	L.a.
405- Cab Lights - left side	7945	12-12-39	Taylor

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New driving tires	1-10-42	L.a.
air Cyl. Cocks, Tires turned	6-14-47	Rsvl.

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C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1247

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. CO. BUILDER'S NO. C.P.54-S-421 WHERE BUILT SACRAMENTO DATE IN SERVICE August-22-1919

SPECIFICATION NO. CSC-108-A OWNERSHIP ~~S. P. Co.~~ C. P. RY. 12-31-32 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET #6 8-30-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" @@. #150

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD5-1/4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 68,000 8-30-51 2-12 0 1/2" X 84" ~~55,470~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Reverse

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars Spring Pocket 8-30-51

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Baffler~~ Plain 8-30-51

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Sunbeam Shop made 8-30-51 ~~Electric - Pyle natl. Generator.~~

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9 & 10-Lift.

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 } NO. OF 1; CAPACITY ~~5~~ 8 Pts

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P. M

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Slip Exp.~~ Universal. Cast Iron 2 ea. 8-30-51

POWER REVERSE—MAKE AND SIZE ~~Hand~~ ~~10"~~ 9" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE Viloco 8-30-51; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Snph. Co. F

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE Nathan 2-8 3/8" ~~Reflex~~ ~~#5Y~~ Reflex BXA-5 8-30-51

DATE VACATED Vac. Adv. Auth. NOV 15 1955 Bakersfield DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE	DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	95549	3-18-35	Oak				
#406 Shield Behind Pilot steps	1290	5-12-37	"				
11-U/C Sh Lock Device							
10" alco Power Rev. Gear	23733	1-15-40	B.S.				
76- Sun + Storm Shades	10727	"	"				
931 Rubber arm rests	41084	5-7-49	Oak				

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	7-9-32	W.O.
6 New Driving Tires	4-5-38	"
New Main Driving axle	1-15-40	B.S.
R+L Cylinders Bushed	"	"
air Cylinder Cocks	"	"
Airco No 19 Electric bronze applied	8-30-41	BKSFd
all driving box hubs	"	"
Cab grab iron applied	"	"
welded type casing applied	"	"
Right + left piston rods new	"	"
" " " bottom guide "	"	"

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C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1248

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. CO. BUILDER'S NO. CJ-54-S-422 WHERE BUILT SACRAMENTO DATE IN SERVICE Sept.-23-1919

SPECIFICATION NO. C.S.L-108-A OWNERSHIP ~~S. P. Co.~~ C. P. RY. 12-31-32 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE SD-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 5100

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vissering

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 Nos 9 & 5 & 11

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 each side snap

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - ~~3~~ 2½" Consol.

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Sup'h. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 V.

Vac. adv. auth. 8-17-49 Sacramento.

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Replace Oil Spark Arrestor with new type	95549	10-7-35	Oak
#406 Shield Behind Pilot Steps	98222	11-6-36	"
10" Alco Power Rev. Gear	7046	5-6-39	"
405 - Cab Light - Fireman's Side	10727	6-20-40	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Heat-treated tires	7-19-33	Oak
Grease grooves in driving boxes	"	"
6 New Driving Tires	8-29-44	Tracy

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DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1249

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. CO. BUILDER'S NO. Cp-54-S-423 WHERE BUILT SACRAMENTO DATE IN SERVICE Oct.-15-1919

SPECIFICATION NO. 68L-108A OWNERSHIP ~~S. P. Co.~~ C. P. RY. 12-31-37 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WA-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D.X 5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~53,760~~ ~~47,252~~ 51,496 - 2-20"X82"

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE ~~Vibrating~~ Vilaco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Reverse.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Air, Hand~~ ~~5/14/37~~ Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator. E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 ~~#9, 10~~ #11 Simplex

LUBRICATORS, HYDROSTATIC {MAKE Nathan / NO. OF FEEDS 3} NO. OF 1 / CAPACITY 3 Pts.

LUBRICATORS, MECHANICAL {MAKE / NO. OF FEEDS None.} NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~2 ea. Cast Iron snap~~ ~~Box 20½"~~ 2 ea. Univ. Cast Iron & Bronze

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS {MAKE AND TYPE ~~Vibrating~~ Vilaco / HAND OR AIR OPERATED Air}

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Schmidt Sup'h. Co. A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Pushton - Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" ~~5~~ BX

DATE VACATED MAY 21 1954 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98222	8-18-36	BS
10" alco Power Rev. Gear	4123	11-11	"
~~10" alco Power Rev. Gear~~			
317-2-1" Relief Globe Valves	4558	"	"
76-Sun and Storm Shades	"	"	"
alum. Cab Fixtures	10727	5-16-40	"
405-Cab Light-Fireman's Side	"	"	"
735-Dumming facilities	25947	8-18-44	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Driving Tires	4-27-34	BS
Floating Bushings to Main Rods	"	"
Flange Oilers off oil supply	5-1937	"
6 New Driving Tires	"	"
Air controlled Cyl Cocks	"	"
6 New driving tires	7-14-43	B.S.
2 Bridge-Exhaust Stand-10 Brass shoes & wedges-2 driver springs-2 side sheet patches	7-23-52	"

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C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1250

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. CO. BUILDER'S NO. Cp. 54-S-424 WHERE BUILT SACRAMENTO DATE IN SERVICE Oct.-31-1919

SPECIFICATION NO. CSL-108-A OWNERSHIP ~~S. P. Co.~~ ~~S. P. CO.~~ CPRY 12-31-37 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~55,000~~ 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Baffler~~ ~~Plain~~ Baffler 9-21-51

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Nat'l. Generator E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No. ~~Gr.~~ 11 Lift. Simplex 9-21-51

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS ~~3~~ ~~5~~ 5 } NO. OF 1; CAPACITY ~~3~~ ~~5~~-Pints 5

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE Pas M P+M

PACKING, VALVE STEM—MAKE Pas M P+M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6-O.D. Snap~~ 2 ea Univ. Cast Iron + Bronze 9-21-51

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Leach Dropped~~ Viloco 9-21-51; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Supth. Co.~~ Schmidt A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" ~~C.S. Reflex 5 Ty~~

Vac. Adv. Auth. SEP 24 1958 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot steps	1290	6-27-37	Oak
#33 Spring Latch & Torpedo Box in Tender, Along	"	9-23-37	Fire
10" alco Power Rev. Gear	7046	6-21-39	Oak.
405-Cab Light-Fireman's Side	10727	9-23-40	"
931 Rubber arm rests	38460	8-3-48	BS
863 Rubber seat cushion	41084	5-5-49	Oak

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Tires (Heat-treated)	4-29-33	Oak
Grease grooves in driving boxes	"	"
New spark arrester & New	8-3-48	BS
fire pan. New back	"	"
flue shut & side	"	"
shut patches.	"	"
2 Valve Bushings	9-21-51	"
8 Brass Shoes & wedges - Exhaust pipe	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1251

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. CO. BUILDER'S NO. CJ-54-S-425 WHERE BUILT SACRAMENTO DATE IN SERVICE Nov.-23-1919

SPECIFICATION NO. C.S.N. 108-A OWNERSHIP ~~S. P. Co.~~ C. P. RY. 12-31-32 OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " ~~D.D. X5~~ 1¼" AA

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51000~~ 55,440

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rever.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~air~~ steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator, E.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No ~~9~~ 10" Lift. Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 ea. ~~Snap~~ Univ. Cast Iron & Bronze

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco Reverse Gear

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Leach~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Graph. Co.~~ Schmidt "A"

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-8" ~~Reflex~~ #5Y

~~Standard Cab Awnings~~

Vac. Adv. Auth. JAN 18 1957 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	93088	7-30-34	Oak
#406 Shield Behind Pilot slip	1290	6-13-37	"
11- U/C Sh. Lock. Device			
#76- Standard Cab Awnings	7945	11-30-39	B.S.
405- Cab Lights - left side	"	12-4-39	"
578-10" Alco Power Reverse	13537	9-30-41	Oak.
314- Imp. Blow-off Muffler	25947 ~~22613~~	1-7-44	Oak
931 Rubber arm rests	38459	11-1-48	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Finish & Groove R.S. 1-2-3 Div Bore	Oak	7/3/34
6 New Driving Tires	"	4-11-38
Standard Cab Awnings	B.S.	11-30-39
air Cylinder Cocks	"	"
Universal cyl packing. Steam	1-31-49	Minnitberg
operated cyl cocks. Scheverely	"	"
blow off cock. Caulked	"	"
& snapped 8 C staybolts.	"	"
New spark arrester. Welded	"	"
4 exhaust heater flues. Welded	"	"
4" crank on right side shut	"	"
2 Main crank pins 2 Small	"	"
crank pins new.	"	"
Exhaust Pipe - 10 Brass shoes & wedges new firepan - 2/3 Back flue sheet	11-28-52	B.S.
2 side sheets - Door sheet patch	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1252

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP-54-S-427 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec-11-1919

SPECIFICATION NO. CSL-108A OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H. 6"ET'

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD. 54

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,000 ~~50892~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan - 2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric, Pyle Nat'l Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, - 2 Nos ~~9~~ 10 & 11

LUBRICATORS, HYDROSTATIC — MAKE Nathan; NO. OF FEEDS ~~2~~ 3; NO. OF 1; CAPACITY 35-Pints

LUBRICATORS, MECHANICAL — MAKE —; NO. OF FEEDS —; NO. OF —; CAPACITY —

PACKING, PISTON ROD—MAKE P. M.

PACKING, VALVE STEM—MAKE P. M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6 - C I Snap - 20"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ - 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 2½"

SANDERS — MAKE AND TYPE Leach; HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Arph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - 5"

DATE VACATED JUN 15 1953 Vac. Adv. Auth. Sacto DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#50 Blow Off Cock Muffler	90096	6-9-32	Sac
#194 - Spark Arrestor	✓	✓	✓
Spring latch to Fuse Box #33	93087	2-23-34	Sac Div
#229 Spark Arrestor Repaired	95548	2-28-35	Sac
#406 Shield Behind Pilot Lamp	98221	11-9-36	Oak
11-21/C Sh. Lock. Device			
10" alcr Power Rev. Gear	7045	3-23-39	Oak.
405 - Cab Light - Fireman's Side	10726	11-27-42	Stockton
863 Rubber seat cushions	38459	1-29-49	OAK

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	6-9-32	Sac
6 New Driving Tires		

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1253

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S.P.

BUILDER S. P. CO. BUILDER'S NO. SP. 54-S-428 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec.-24-1919

SPECIFICATION NO. CSL-108-A OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET #6 7-13-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-A5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 48356 ~~51088~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-~~A~~ G 6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - ~~H~~-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE Nozzle Dia. 5/8" in

GRATE SHAKER—STYLE Nozzle . 5/8 Out

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator. E2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. ~~8~~ 9 Monitor, 1 Simplex 7-13-51 10" Lift.

LUBRICATORS, HYDROSTATIC — MAKE Nathan; NO. OF FEEDS 3; NO. OF 1; CAPACITY 3 pts

LUBRICATORS, MECHANICAL — MAKE ~~Eclipse~~; NO. OF FEEDS ~~6~~; NO. OF ~~4~~; CAPACITY ~~8 pts~~

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6 Snap Ct~~ Zea. Univ. Cast Iron + Bronze 7-13-51 R 20½" L 20⅜"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS — MAKE AND TYPE ~~2 Vossering HV-1~~ Viloco 7-13-51; HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Snph. Co.~~ A Schmidt 7-13-51

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced - Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~4-8" S-B~~ 54 D 8"

Vac. Adv. Auth. JUL 22 1955 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	95548	2-28-35	Sac
#406 Shield Behind Pilot Slips	98221	8-4-36	BS
405-Bat Light-left side	7944	3-13-39	"
76-Sun and Storm Shades	"	3-10-39	"
578-10" alco	13536	6-21-41	"
735-Dumming facilities	25946	8-13-44	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	11-14-31	Oak.
Floating Bushings to Main Rods	6-21-34	BS
New side rods 6	"	"
6 New Driving Tires	2-25-43	B.S.
Patched Welded hot holes in 1st course	5-31-46	B.S.
8 rod bushing	"	"
Caulked & snapped 50 radial	6-21-48	MB
bolts & 60 stay bolts. New	"	"
style spark arresters and	"	"
petticoat pipe.	"	"
8 brass shoes + wedges	7-13-51	B.S.
2 drive springs	"	"
2 new ~~Journal~~ Bearings	"	"
Horizontal oil Heater Applied	7-13-51	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1254

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. Sp. 54-5-429 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec.-31-1919

SPECIFICATION NO. 682-108-A OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H.-ET #6 7-3-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - ~~T-4~~ 30 1¼" AA 7-3-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE N.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " — S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain~~ Baffler 7-3-51

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, Nos. ~~12~~ 11 Simplex 10 Monitor

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF FEEDS ~~2~~ ~~5~~ 3 NO. OF 1 CAPACITY 2 pts

LUBRICATORS, MECHANICAL MAKE NO. OF FEEDS NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P&M

PACKING, VALVE STEM—MAKE P&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6 9/16" Gray Iron~~ 2 ea. Univ. Cast Iron & Bronze 7-3-51

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS MAKE AND TYPE Viloco HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Supt. Co.~~ Schmidt -A 7-3-51

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton ~~Balanced Rushton~~

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-#5B 8"

Vac. Adv. Auth. JAN 18 1957 Sacramento

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Modified Draft.		8/15/31	Sparks
#194- Spark Arrestor	90096	8-12-32	S.L.
#11 Uncoupling Shaft Locking Device	95548	10-30-35	Carlin
#406 Shield Behind Pilot Steps	98221	7-8-36	Sparks
163- Cab heating arrangement.	1289	12-10-37	Ogden
10" alco Power Rev. Gear	4124	7-21-38	Sparks
317- 1" Steam Relief Valves	4557	7-25-38	"
555- Cab Storm Windows on switch locks.	7944	12-18-39	"
405- Cab Light- Fireman's Side	10726	5-2-40	Bak.
695- Blow-off cock mufflers	22612	8-31-44	Spks.
931 Rubber arm rests	38459	12-3-48	OAK
863 " seat cushions	41083	2-25-49	Stacy

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
air Cylinder Cocks	7-21-38	Sparks
10 Brass shoes & wedges	7-3-51	B.S
3 spring	"	"
3 Crank pins	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1255

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP 54-S-430 WHERE BUILT SACRAMENTO DATE IN SERVICE January-28-1920

SPECIFICATION NO. 685-108-A OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-E.T. 6-E

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 5II-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator. E2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 1 No 9 R6 1 No 11 L.S.

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 pt

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P. M

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6- CI Snap R 20 3/8 L 20 7/16

POWER REVERSE—MAKE AND SIZE ~~Hand~~ alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2- 3" Consol.

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced - Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 — 5-B

DATE VACATED APR 14 1953 Vac. Adv. Auth. B.L. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#12- Cylinder cocks air operated	88060	3/28/31	W.O.
#406 Shield Behind Pilot Steps	98771	11-9-36	Oak
10" alco Power Rev. Gear	4124	5-11-38	"
11- U/C Sh Lock. Device			
400-aluminum Cab Fixtures	10726	6-25-40	B.S.
863 Rubber seat cushion	41083	3-27-49	A/O
931 " arm rests	"	5-20-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Heat-treated tires	6-30-53	Oak
Floating Bushings to Main Rods	2-27-34	Sac
New Dr. Tires - 6	6-14-43	Oak
new R steam pipe, 4 lb springs, knuc. packing app. to pistons, steel block app. to main rods, new tires (6) 3 new brasses, new main pins	4-20-50	Bayshore
	"	"
	"	"
	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1256

TYPE 0-6-0 CLASS DESIGNATION S-57 2:26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP.54-S-431 WHERE BUILT SACRAMENTO DATE IN SERVICE February-7-1920

SPECIFICATION NO. CSL-108-A OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31.020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - ~~SD-5~~ 1¼ AA 2-14-52

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~50,892~~ 51 000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Tees.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Air~~ ~~Hand~~ Steam

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator E-2 Case Drg. 14101-H

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2 No. ~~7~~ 11 Lift. Simplex 2-14-52

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS ~~5 Double~~ 3 } NO. OF 1 CAPACITY 35 Pts.

LUBRICATORS, MECHANICAL { MAKE ; NO. OF FEEDS None. } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P. M

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Cast Iron Rings~~ 2 ea. Univ. Cast Iron + Bronze 2-14-52

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - ~~3"~~ 2½" Consol. Tracy. 9-18-25

SANDERS { MAKE AND TYPE Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Impl. Co.~~ Schmidt - "A" 2-14-52

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton - Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1 5/8"~~ 1 8" 2-14-52

DATE VACATED JAN 20 1953 DATE BROKEN UP B.S. SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#33 Spring latch to Fuse Box	93087	2-7-34	Sac
#11 Uncoupling Shaft Locking Device	"	"	"
#406 Shield Behind Pilot Steps	98221	11-11-36	Oak
10" Alco Power Reverse Gear	1159	9-16-37	"
227-Spark arresters repl. old style.	1289	9-15-37	"
405-Cab Light-Fireman's Side	10726	9-5-40	"
931 Rubber arm rests	41083	3-1-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Side Rod	7-15-31	Tracy
6 New Driving Tires	9-16-37	Oak
6 New Driving Tires	1-31-45	Tracy
2 Valve bushings. 3 dr springs	12-10-48	BS
12 Brass shoes & wedges. New	"	"
fire pan. New spark arrester	"	"
2/3 Back flue chut.	"	"
6 pedestal shoes - Brass - 2 Driver springs - 4 crank pins	2-14-52	B.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1257

TYPE C-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. Sp. 62-L-470 WHERE BUILT LOS ANGELES DATE IN SERVICE May-14-1921

SPECIFICATION NO. CSR-124 OWNERSHIP S. P. CO. (S.P.N.R.) 12-1-35 E. T. C. SERIES E C. P. RY. 1-1-36 OWNERSHIP PLATES Removed Sec 12-17-36 ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SD. 5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 50892

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars. AL 10933 B AL 10934 B

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2 No. 9. *11 Lift.

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF FEEDS 3 NO. OF 1 CAPACITY 3 Pints

LUBRICATORS, MECHANICAL MAKE NO. OF FEEDS NO. OF CAPACITY

PACKING, PISTON ROD—MAKE ~~K&M~~ Paxton & Mitchell

PACKING, VALVE STEM—MAKE " "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 Cos. Univ. Cast Iron & Bronze 12-13-51 ~~6 Evaluating~~ O.J.

POWER REVERSE—MAKE AND SIZE ~~Hand~~ Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS MAKE AND TYPE Viloco AT-10 HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Supt. Co.~~ "A" Schmidt

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton B.L. 1688K

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1-5/8 Reflex.~~ 1-8"

DATE VACATED FEB 26 1954 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194 - Spark Arrestor	90095	5-27-32	Sacto
Spring Latch to Fuse Box	93086	2-7-34	"
Air operated Cyl Cock	71416	1-14-27	"
#227 Spark Arrestor	98222	4-29-36	"
#406 Shield behind Pilot Steps	"	6-20-36	"
Alco 10" Power Rev. Gear	4123	4-30-38	"
405 - Cab Light - Fireman's Side	10727	5-21-40	"
400 - Cab Light Fixtures	13762	11-29-41	"
436 - Cab Inside Drain	"	"	"
555 - Cab Storm Windows at Side Rear	"	"	"
16-M-3 Feed Valve	25947	10-26-44	Sac.
931 Rubber arm rests	38461	11-18-48	BS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
C.I. Cyl. Pack. rings to R & L. Cyl. (Test)	5-25-32	Sacto
New Tires (6)	✓	✓
Floating Bushings to Main Rods	✓	✓
Prime Steam cylinder cocks	10-28-44	"
Caulked and snapped	11-7-46	Mis Bay.
60 stay Bolt Rattle	"	"
Crown Bolts removed	"	"
12 tubes washed belly of blr	"	"
Lap off shoes & wedges	"	"
Patched front washout plug hole. 12 Brass shoes & wedges	11-18-48	BS
4 Fr springs. 2 Main crank	"	"
pins. New spark arrester	"	"
New fire pan. 2/3 Back flue	"	"
sheet. 2 Mud ring	"	"
corner patches.	"	"
2 Guider Frame pipes - 7 brass shoes & wedges	12-13-51	B.S.

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1258

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. S.P. 62-L-471 WHERE BUILT LOS ANGELES DATE IN SERVICE May-26-1921

SPECIFICATION NO. CSC-12A OWNERSHIP ~~S. P. CO. (S. P. R. R.) 12-1-35~~ E. T. E. SERIES ~~E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed oal (2-21-36) DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS Nathan TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D. ~~#~~5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~#,000~~ 51000 7' 20" diam. (2)

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco ~~Air~~

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE ~~1-Draw and 2-Safety Bars.~~ No

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand air~~ steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, ~~2 Acme~~ Lift. 2 #11 simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS ~~3~~ 3 } NO. OF 1 / CAPACITY 5 Pts.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE Rom

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 ea. Cast iron, Nat.~~ 2 ea. Univ. ~~Cast~~ Iron Bronze

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3 2½" Consol.

SANDERS { MAKE AND TYPE ~~Leach.~~ Viloco / HAND OR AIR OPERATED Air. }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Suph. Co.~~ Schmidt - A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton - Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE ~~1 #54 BX A5~~ 1-8"

Vac. Adv. Auth. SEP 24 1958 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#22 Guide Oil Cups.		8/29/31	W.O.
~~New Spark Arrester~~	~~98222~~	~~9-30-36~~	~~Oak~~
#406 Shield Behind Pilot Step	"	9-30-36	Bah
#225 Spark Arrestor	97769	9-28-36	Oak
11- U/C Sh. Lock. Device			
10" alco Power Rev. Gear	4123	11-4-38	Oak.
400-aluminum Cab Fixtures	10727	9-30-40	B.S.
405-Fireman's Light	"	"	"
931 Rubber arm rests	38460	11-4-48	OAK

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Driving Tires	3/21/34	Oak
6 " " "	11-4-38	"
air cylinder cocks	9-30-40	
6 New Driving Tires	2-14-42	Tracy
6 New Driving Tires	12-20-45	Oak.
8 Brass shoe + wedges - 2 corner patches - back flue sheet patch	8-6-52	B.S.

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1259

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP. 62-5-472 WHERE BUILT LOS ANGELES DATE IN SERVICE June-30-1921

SPECIFICATION NO. SL-124 OWNERSHIP ~~S. P. CO. (S.P.S.R.) 12-1-34~~ E. T. E. ~~SERIES E~~ - C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed Pres. 2-20-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31.020 LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE WH-6ET.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C. #150 2-14-52

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " 1¼" SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 68,000 2-14-52

AUTOMATIC TRAIN CONTROL—YES OR NO None

BELL RINGER—MAKE Veloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE Kesh - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars. Spring pocket

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Baffler~~ Plain 2-14-52

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Shop Made 2-14-52 ~~Electric - Pyle Natl. Generator~~

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No. ~~4~~ 11 Simplex 5500 gal 2-14-52

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 / CAPACITY ~~8~~ 6-Pints

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS None } NO. OF _____ / CAPACITY _____

PACKING, PISTON ROD—MAKE P. M.

PACKING, VALVE STEM—MAKE " "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 ea. Bronze C.I. Snap Rings Reclaimed Sectional

POWER REVERSE—MAKE AND SIZE ~~Hand~~ alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½"

SANDERS { MAKE AND TYPE ~~Leach~~ V11000 / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE ~~1 No. 5~~ 1 Nathan 8 5/8" Reflex BXA-5 2-14-52

Vac. Adv. Auth SEP 24 1958 Bakersfield

DATE VACATED _____ DATE BROKEN UP _____ SALVAGE RECOVERED _____ SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#225 Spark Arrester Initial application	97769	5-13-36	La
#406 Shield Behind Pilot Steps	98222	11-28-34	Bak
10" alco Power Rev. Gear	1160	4-13-38	"
11-Uncoupling shaft locking device	7945	5-29-39	"
400-alum. Cab Light Fixtures	10727	3-13-40	"
405-Cab Light, Fireman's Side	"	"	"
950 SH 10" power reverse gear	41084	4-9-49	Bkfld.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	5-13-36	La
6 New Driving Tires	3-14-40	Bak.
6 New dr tires. 4C7-5061	1-18-49	"
Valve gages. New R piston	"	"
rod. 3-2-B8919 dr tot bearing	"	"
Spec No. 79 Electric Bronze applied all dry box hubs - Cut gutter drain applied welded type casing app. Valve & Cyl. heads	2-14-52	Bkfld
	"	"

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1260

TYPE 0-6-0 CLASS DESIGNATION S-57 2/26 153-S NOMINAL CLASSIFICATION S-12 Removed Freo. 2-20-36 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP.62-T-473 WHERE BUILT LOS ANGELES DATE IN SERVICE June-30-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~S. P. CO. (S.P.R.R.)~~ 1-2-1-34 ~~E. T. E. SERIES E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE WH-ET. 6

AIR COMPRESSOR—MAKE AND TYPE 1 - 8½" CC. 150 11-21-51

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " DH 5 1¼" 11-21-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~45,000~~ ~~50,000~~ 68,000 11-21-51

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw ~~and~~ 2-Safety Bars. Spring pocket 11-21-51

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE ~~None~~ ~~Plain~~ None 11-21-51

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~No~~ Baffler 11-21-51

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Shop made 11-21-51 ~~Electric Pyle nail Generator~~ #11 Simplex 5500 gal 11-21-51

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 9 Lifr.

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 } NO. OF 1; CAPACITY ~~8.5~~ Pints

LUBRICATORS, MECHANICAL { MAKE ____; NO. OF FEEDS ____ } NO. OF ____; CAPACITY ____

PACKING, PISTON ROD—MAKE P&M

PACKING, VALVE STEM—MAKE P&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~2 Plain~~ 2 Gen. Universal 11-21-51 C I

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Lunch~~ Viloco 11-21-51; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. "A"

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND ~~Standard~~ Balanced 11-21-51

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1-10" 2-H5~~ 1-Nathan 8 5/8" Reflex BXA-S 11-21-51

Vac. Adv. Auth. OCT 5 - 1956 Bakersfield

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Mod. draft app.		1/26/31	Bakes.
#406 Shield Behind Pilot Steps	98272	11-15-34	"
317- 1" Steam Relief Valves	4558	10-26-38	"
10" alco Power Rev. Gear	7046	3-8-39	"
11-Uncoupling shaft locking device	7945	5-29-39	"
405- Elec. Light left side of cab	13762	2-28-41	"
436- Drain to inside of roof of cab	"	"	"
555- Cab Storm Windows	"	"	"
692 Ceiling cab light	41084	2-18-49	"
863 Rubber seat cushions	"	"	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	1-21-33	Bakes.
Alemite applied to all	2-28-49	"
valve motion instead of oil.	"	"
Anco #19 electric bronze rod	"	"
applied all dr box hints. Slide	"	"
type cab curtains. Valve &	"	"
cyl head casing removed.	"	"
4 CA 5061 valve caps. RAL	"	"
piston rod. 2LB 8PP swing	"	"
box bearing. 8 Yoint	"	"
end. 19 Universal cyl packing.	"	"
Anco No 19 Electric Bronze welding rod applied all dr. box hints - cab	11-21-51	BKSFd
grab iron applied	"	"

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1261

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 Removed Sep 2-20-36 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP 62-L-474 WHERE BUILT LOS ANGELES DATE IN SERVICE August-31-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ SERIES ~~L~~ S. P. CO. (S.P.R.R.) 12-1-35 C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE N.H.-E.T. 6 4-14-52

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 1" SD-~~#~~5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan - 2 - 2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE N.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air 4-14-52

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No 9

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 (2 Blanked) } NO. OF 1; CAPACITY 5 Pt

LUBRICATORS, MECHANICAL { MAKE -; NO. OF FEEDS - } NO. OF -; CAPACITY -

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 ea. Univ. Cast Iron + Bronze 4-14-52 ~~2 Brass Univ. Inflex~~

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3" Consol.

SANDERS { MAKE AND TYPE Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO ~~Yes~~ No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. Schmidt - A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced Rushton 4-14-52

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE ~~1 - 5 ft.~~ 1 - 8"

Vac. Adv. Auth. FEB 7 1957 Fresno

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE	DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194 Spark Arrestor	91545	4-15-33	Jay				
#317 Globe Valves 1" Relief	1290	6-25-37	LA				
10" alco Power Rev. Gear	7046	1-31-40	"				
405-Cab light-Fireman's side	10727	6-8-40	Taylor				
931 Rubber arm rests	38460	11-30-48	BS				
695 Improved blow off	41084	1-28-49	"				
931 Rubber arm rests	"	"	"				

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	4-7-32	LA
6 New Driving Tires	1-31-40	"
Caulked and snapped 75 staybolts	2-25-47	Min. Bay
Removed 8 tubes to wash belly of boiler	"	"
Removed flexible caps - applied air cylinder cocks	"	"
New exhaust pipe. 12 Brass shoes	1-25-49	BS
& wedges. 4 dr springs. 2 Valve	"	"
bushings. Nr. 1 all new. RHL	"	"
main pins new. New spark	"	"
arrestr. New fire pan. 2/3 back	"	"
flue sheet. 2 side sheets	"	"
blow hole patch.	"	"
2 Valve Bushings - R side - 2 driver	4-19-52	"
springs - 6 Brass shoes + wedges	"	"
1 Guide		

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1262

TYPE C-C-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP-62-T-475 WHERE BUILT LOS ANGELES DATE IN SERVICE October-11-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~S. P. CO.~~ (S.P.R.H.) 12-1-35 E. T. E. ~~SERIES E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed 5-17-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. STROKE DIA. DRIVERS TRACTIVE POWER LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H.-ET 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 1" S.D. 4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO

BELL RINGER—MAKE Vissering

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Prev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE N.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 11 Lift.

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 3 ~~5~~ } NO. OF 1; CAPACITY 3 ~~5~~ Pints

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 each side - 20½" Diam. Snap.

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-~~2½"~~ 3" Cone.

SANDERS { MAKE AND TYPE Leach; HAND OR AIR OPERATED }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Swpt. Co.

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-Reflex 5.Ly.

DATE VACATED MAY 21 1954 DATE BROKEN UP Taylor SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	93086	11-10-34	Oak
#406 Shield Behind Pilot Steps	98222	11-19-36	"
10" also Power Rev. Gear	4123	11-7-38	"
405 - Cab Light - Fireman's Side	10727	10-12-40	"
931 Rubber arm rests	38460	12-21-48	LAGS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving Tires	11-7-38	Oak.
air operated cylinder cocks	2-7-41	B.S.
New petticoat pipe & new	12-21-48	LA
style basket type nettings.	"	"
Alico bronze applied to	"	"
dr. box hub faces. Dr box	"	"
journal bearings. New main	"	"
crank pins. New crank pins.	"	"

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1263

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP-54-S-438 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec.-16-1920

SPECIFICATION NO. CSL-12A OWNERSHIP ~~S. P. CO. (S.P.R.R.) 12-1-35~~ E. T. E. ~~SERIES E~~ C.P.RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed Sac 2-14-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET-6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE 4 - S.D.5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 50,892

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air.

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain Baffler~~ Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Case drg. 14101-H. Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, ~~X~~ - No 10 - 1 - #11

LUBRICATORS, HYDROSTATIC { MAKE Nathan NO. OF FEEDS 5 (2 Blanked) } NO. OF 1 CAPACITY 5 pints

LUBRICATORS, MECHANICAL { MAKE NO. OF FEEDS None } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P&M

PACKING, VALVE STEM—MAKE P&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Cast iron, snap~~ 2 Lipless ½ Bronze : ½ Chrom

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - ~~2~~ 2½" Consol 4/18/34 Sacto

SANDERS { MAKE AND TYPE Viloco HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. "A"

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Pushton-Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - ~~8" HD~~ #5 Gy. ~~BX~~

JUN 13 1952 Vac. Adv. Auth. Sac

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#33 Spring latch to Fuse Box	93086	4-17-34	Sac
#50 1 Blow off cock rigging muffler.	"	"	"
#27 Spark Arrester	9 "	"	"
#406 Shield behind pilot steps	98222	6-19-36	
10"- alex Power Rev. Gear	7046	2-27-39	Sac.
#16-M-3-A Feed Valve	7943	"	"
400-Cab Light Fixtures	10727	5-21-40	"
436- " Inside Drain	"	"	"
405-Elec. Lt. Left Side of Cab	"	"	"
555-Cab storm windows	"	"	"

MISCELLANEOUS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Fuse Tube to Cyl Barrel Removed		4-17-34	Sac
Floating Bushing to Main Rods		"	"
2 Triples Piston Rings 1/2 C. Iron. 1/2 Bronze		2-27-39	
New Firebox		5-21-40	Sac.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1264

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP. 54-S-439 WHERE BUILT SACRAMENTO DATE IN SERVICE January-7-1921

SPECIFICATION NO. CSC-124 OWNERSHIP ~~E. T. E.~~ ~~SERIES E~~ S. P. CO. (S.P.R.R.) 12-1-35 C.P.RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed Sac 2-14-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31.020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-ET.-6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-H5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 60,897

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2½"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars. 109338 109348

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator. 14101-11

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No. 9 & 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 CAPACITY ~~3~~ 5 Pints.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6 snap C.I.

POWER REVERSE—MAKE AND SIZE ~~Hand~~ Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol.

SANDERS { MAKE AND TYPE Leach Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. "A"

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced-Rushton. BL-1688-K

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5/8 BX

Vac. Adv. Auth. SEP 19 1955 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Jb194 - Spark Arrestor	90095	7-20-32	Sacto
#50 - Blow Off Cock Muffler	90095	6-1-32	Ros.
#33 Apg. Latch to Fuse, + Torpedo Box	91543	3-22-33	Pac
#277 Spark Arrestor	98277	3/20/36	"
#406 Shield behind pilot steps	"	6-20-36	"
10" Alco Power Rev. Gear "C"	4123	3-30-38	"
405 - Cab Light - Fireman's Side	10727	5-18-40	"
436 - Cab inside drain	~~19383~~ 22613	1-12-43	Sacto.
931 Apply Sponge Rubber Arm Rests To Loco's (2 per Loco)	46946	12-3-51	Western

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	3-22-33	Pac.
Floating Bushings to Main Rods	"	"
Rattrap Lubricators applied	3-20-36	"
6 New Dr. Tires	1-12-43	Sacto.
#10 Monitor ~~injector~~ Changed to #11 semiplex	10-14-46	Sac

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1265

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP. 54-S-440 WHERE BUILT SACRAMENTO DATE IN SERVICE Jan-16-1921

SPECIFICATION NO. CSL-12 OWNERSHIP S. P. CO. (S.P.R.R.) 12-1-35 E. T. E. ~~SERIES E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES Removed Oak 4-15-36 ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-"ET" 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 1" S.D. #5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Folsman. Viloco

BOILER CHECKS—MAKE AND SIZE Nathan 2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator. E 2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. ~~9~~ #11

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS ~~2~~ 3 } NO. OF 1 / CAPACITY ~~2~~ 3-Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE Pr Mitchell

PACKING, VALVE STEM—MAKE —"—

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3-20¾" C.I.~~ 2 ea. Univ. Cast Iron + Bronze 4-24-52

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-~~2½~~" 3"

SANDERS { MAKE AND TYPE ~~Cash~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Simph. Co. Schmidt-A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 ~~Reflex~~ 8" #BXA-5

Vac. Adv. Auth. Oakland MAY 2 1957

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	93086	7-16-34	Oak
#406 Shield Behind Pilot Steps	98222	8-[illegible]-36	"
578 - 10" alco Power Rev. Gear	10683	8-5-40	B. S.
400 - aluminum Cab Fixtures	10727	"	"
314 - Blow-off-Cock Rigging, New	22612	11-15-43	Oak

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Finish & Groove. R & L. 1-2-3 Driving Boxes	Oak.	7-19-34
6 New Driving Tires.		
Air Cylinder Cocks	B. S.	8-5-40
2 New Journal bearings. 1 New	1-31-49	Sparks
valve bull ring. 6 SH de tires.	"	"
All 2" tubes welded at this	"	"
shopping. New style setting	"	"
New L steam pipe - 8 Brake shoes & wedges - 2 Grinder - Type F Coupler	4-24-52	B. S.
2 New Driver Bearings - Door sheet patch	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1266

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. CO. BUILDER'S NO. SP-54-S-441 WHERE BUILT SACRAMENTO DATE IN SERVICE January-29-1921

S. P. CO. (S.P.R.N) 12-1-35 Removed Oak 5-10-36

SPECIFICATION NO. CSL-124 OWNERSHIP E. T. E. SERIES ~~E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " ~~SD-X~~ 5 1¼" AA

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 5100

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Vibrating~~ Vilco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Press.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~air~~ STM

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator. E2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9 + 11

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 } NO. OF 1; CAPACITY 5 Pint

LUBRICATORS, MECHANICAL { MAKE ; NO. OF FEEDS } NO. OF ; CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 C I snap

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Leach~~ Vilcao; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt Superh. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" 5 G

Vac. Adv. Auth. SEP 27 1956 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	93086	1-10-35	Oak
#406 Shield Behind Pilot Steps	98222	11-12-36	"
11-2 C/C Sh. Lock Device			
33- Spring Latch to Hose, Flag and Torpedo Box	4558	9-26-38	Oak.
10" Alco Power Rev. Gear	4123	1-21-39	"
405-Cab Light-Fireman's Side	10727	10-12-40	"
863 Rubber cab seat cushions	13945	10-9-50	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires (6)	12-12-32	Oak
air cylinder back	1-16-41	B.S.
12 brass shoes & wedges. 4 dr	1-26-49	"
springs. 2 guides. 2 New	"	"
main pins. 6 New tires. New	"	"
fire pan. New spark arrestr	"	"
2/3 back flue sheet 3/4	"	"
door sheet. 2 1/2 side sheets	"	"
2 Vak. Bushing 7 Brass shoes + wedges 2 Mud Ring Brothers	1-19-53	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO: 1267

TYPE: 0-6-0 CLASS DESIGNATION: S-57 20/26 153-S NOMINAL CLASSIFICATION: S-12 INITIAL: S.P.

BUILDER: S. P. CO. BUILDER'S NO.: O&C. 54-S-442 WHERE BUILT: SACRAMENTO DATE IN SERVICE: April-23rd 1921

Removed Sac 2-14-36

SPECIFICATION NO.: C5-124 OWNERSHIP: ~~E. T. E.~~ ~~S. P. CO.~~ OWNERSHIP PLATES: ~~Series E~~ DRAWING NO. FUEL: OIL

OAK LINES EQUIP. FUNDED 12-1-35

CYLINDERS, DIA.: 20" STROKE: 26" DIA. DRIVERS: 57" TRACTIVE POWER: 31,020 LBS.

COST, BUILDER'S: SPECIALTIES: FREIGHT: MISCELLANEOUS: TOTAL:

AIR BRAKES—MAKE AND TYPE: N.H-ET

AIR COMPRESSOR—MAKE AND TYPE: " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE: " - DJ-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.: 5089 ✓

AUTOMATIC TRAIN CONTROL—YES OR NO: No

BELL RINGER—MAKE: Viloco

BOILER CHECKS—MAKE AND SIZE: Nathan, 2-2"

BOOSTER—MAKE AND TYPE: None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE: N.H - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE: " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED: ~~Hand~~ ~~Air~~ Steam

DRAW GEAR—TYPE: 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE: None

FEED WATER PUMP AND HEATER—MAKE AND SIZE: None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC: ~~Plain~~ ~~Baffler~~ Baffler

FRONT END HINGES—YES OR NO: No

GRATES—STYLE: No

GRATE SHAKER—STYLE: No

HEADLIGHT—MAKE: Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE: Nathan - 2, No 9 + 11

LUBRICATORS, HYDROSTATIC — MAKE: Nathan; NO. OF FEEDS: 3 5; NO. OF: 1; CAPACITY: 5 & pts

LUBRICATORS, MECHANICAL — MAKE: ; NO. OF FEEDS: ; NO. OF: ; CAPACITY:

PACKING, PISTON ROD—MAKE: P.M

PACKING, VALVE STEM—MAKE: P.M

PISTON—Z OR BOX TYPE: Box

PISTON RINGS—NO. OF, MAKE AND SIZE: 6- 9/16 x 3/4" x 20½"

POWER REVERSE—MAKE AND SIZE: ~~Hand~~ alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE: 2 - 2½ Consol.

SANDERS — MAKE AND TYPE: Viloco; HAND OR AIR OPERATED: Air

SIGNAL EQUIPMENT—YES OR NO: No

STEAM HEAT—YES OR NO: No

STOKER—MAKE AND STYLE: No

SUPERHEATER—STYLE: Sup. Co. "A"

SYPHONS OR CIRCULATORS—YES OR NO: No

THROTTLE VALVE—KIND: Balanced - Rushton

VALVE GEAR—KIND: Walschaert

WATER COLUMN—YES OR NO: No

WATER GLASSES—NO. AND SIZE: 1- 5-~~X~~ BX

DATE VACATED: Mar 31 1953 ~~APR 14 1953~~ Vac. Adv. Auth. Sacto DATE BROKEN UP: SALVAGE RECOVERED: SOLD TO: SALE PRICE:

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	90095	5-5-32	Sacto.
#50- Blow Off Cock Muffler	"	6-1-32	Ros.
#24- Headlight visor	91543	5-27-33	Pac
#33- Spg. latch to fuse box	"	"	"
#406 Shield Behind Pilot Steps	98719	6-22-36	"
#227 Spark Arrestor	"	12-7-36	"
also 10" Power Rev. Gear	4127	6-30-38	"
405- Cab Light- Fireman's Side	10726	5-18-40	"
400- Cab light fixtures	13760	11-11-41	"
436- Cab inside drain	"	"	"
735- Dumming facilities	25945	12-24-43	"
16- M-3 Feed Valve	"	12-30-44	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	5-27-33	Pac
Grease grooves to driving boxes	5-20-33	"
Air operated cyl. cock.	5-24-33	"
6 New Driving Tires.	6-30-38	"
Steam cyl. cocks	12-30-44	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1268

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. OC 54-S-443 WHERE BUILT SACRAMENTO DATE IN SERVICE June-14-1921

ORE. LINES EQUIP. FUNDED 12-1-35 Removed 0014 2-15-36

SPECIFICATION NO. CSK-124 OWNERSHIP ~~E. T. E.~~ S. P. CO. OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WAB. ET. 6 4-20-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE WH- ~~50-5~~ 1¼" AA 4-20-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 66,660

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Vilaco~~ 4-20-51 ~~Gilman~~

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ Steam 4-20-51

DRAW GEAR—TYPE 1- Draw end 2- Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan - ~~2, No 9 & 7~~ #Monitor #11 Simplex 4-20-51

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS ~~5~~ 3 } NO. OF 1 / CAPACITY ~~8-Pints~~ 3

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P. M

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Slip Exp.~~ 2 ea. Unit. Cast Iron + Bronz 4-20-51

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - ~~2½"~~ 3" 4-20-51

SANDERS { MAKE AND TYPE Vilaco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. Schmidt - A 4-20-51

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton 4-20-51

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-8" ~~Pyle~~ #5BXA

~~Standard~~ Cab awnings

DATE VACATED Vac. Adv. Auth. Bryphon DATE BROKEN UP MAY 21 1958 SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield behind Pilot steps	1288	5-25-37	Oak
225 - Spark arresters.	~~1172~~ 1288	11-4-37	"
Job 76 - Standard Cab awnings	7943	11-28-39	B.S.
405 - Cab lights - left side	"	11-14-39	"
578 - 10" Alco Power Reverse	13535	11-9-41	Oak.
735 - Dimming facilities	25945	7-29-44	"
314 - One new style blow-off cock rigging, retiring old style		2-10-45	W. O.
863 Rubber seat cushions	40822	2-3-48	W.O
931 " arm rests	"	4-2-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires - Six	11-6-37	Oak.
air Cylinder Cocks	11-28-39	B. S.
~~Standard Cab awnings~~	"	"
8 brass shoes + wedges, 2	4-20-51	B.S
driving springs, 2 crank	"	"
pins new fire paw, 2/3	"	"
back flue sheet	"	"

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1269

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. O.C. 54-S-444 ORF. LINES 12-1-35 EQUIP. FUNDED WHERE BUILT SACRAMENTO DATE IN SERVICE June-25-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E. S. P. Co.~~ OWNERSHIP PLATES ~~Series E~~ Removed 3-20-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE N.H.-ET #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 5D-45

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000 cok 6-14-35

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Gilmore~~ Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE N.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator

INJECTORS—MAKE, TYPE AND SIZE 2-Nathan #11 Simplex ~~#4 Neg. Lift~~ ~~No 11 K5~~ ~~No 10 K5~~

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS ~~5~~ 3 } NO. OF 1; CAPACITY 3 8 pts

LUBRICATORS, MECHANICAL { MAKE —; NO. OF FEEDS — } NO. OF —; CAPACITY —

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6 Snap Q.I. 20"~~ 2 on Universal cast Iron + Bronze 3-19-52

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol

SANDERS { MAKE AND TYPE ~~Leach~~ Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Simph. Co.~~ "Schmidt-A" 3-19-52

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1 - 8" ~~57 Reflex~~

Vac. Adv. Auth. JAN 18 1957 Oakland

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#12 - Air operated Cyl. cock Retire repdyl	88059	3/26/31	W.O.
#227 Spark Arrestors Put in new.	95547	6-14-35	Oak
#406 Shield Behind Pilot Steps	98219	11-6-36	"
30" also Power Rev. Gear	7044	7-14-39	"
405 - Cab Light - Fireman's Side	10725	10-19-40	"
735 - Dimming facilities	25945	9-19-44	"
863 Rubber cab seat cushions	41 of 2	3-15-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Heat-treated tires	6-21-33	Oak.
Grease grooves in driving boxes	"	"
6 New Driving Tires	7-14-39	"
air heater changed from vertical to horizontal	3-19-52	B.S.
Exhaust Pipe - 8 Brass shoes + wedges		
2 - driver springs - 3/3 Back flue sheets	3-19-52	"
door sheet patch - New fire pan	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1270

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. C&C. 54-S-445 WHERE BUILT SACRAMENTO DATE IN SERVICE July-26-1921

SPECIFICATION NO. CSC-124 OWNERSHIP ~~E. T. E. S. P. CO.~~ ORE. LINES EQUIP. FINDED 12-1-35 OWNERSHIP PLATES ~~Series E~~ Removed 00K 2-27-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H-ET. #6 1-17-52

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SII-45

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Air-Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE NH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ Steam 1-17-52

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE ~~None~~ Swing

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator. E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 11 ~~Swing~~ Lift. Simplex 1-17-52

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 ~~8~~ } NO. OF 1 / CAPACITY 3 ~~8~~ pts

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 ea. Unit. Cast Iron + Bronze 1-17-52 ~~6 Snap~~ R 20¼" L 20¼"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol.

SANDERS { MAKE AND TYPE Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt-A 1-17-52 ~~Smith Co~~

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced-Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-8" ~~5-A~~ BX

Vac. Adv. Auth. SEP 9 - 1957 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98719	11-4-36	Oak
#33 Spring latch to fusee, flag and Torpedo Box	1288	10-20-37	"
10" alco Power Rev. Gear	7044	2-17-39	B.S.
405-Cab Lights-Left Side	7943	2-21-39	"
76-Sun Shades	"	2-17-39	"
400-alum. Cab Fixtures	10725	10-31-40	"
735-Dimming facilities	25945	1-29-44	Oak.
931 Buffer arm nuts	38458	1-13-49	"
863 Rubber seal cushion	41082	2-8-49	W.O.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Heat-treated tires	6-10-33	Oak.
Grease grooves in driving boxes	"	"
New Main Driving Axle	2-17-39	B.S.
New L Cylinder	"	"
" " Left Side Main Rod	"	"
6 New Driving Tires	10-31-40	"
New Left Side Main Rod	"	"
4 Valve bushings-2 driver springs	1-17-52	"
8 Brass shoes + wedges New fire pan		
2/3 Back Blue Sheet-2 side sheet Patches	"	"
Poor sheet patches		

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1271

TYPE C-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. SP. 54-S-446 WHERE BUILT SACRAMENTO DATE IN SERVICE Sept.-24-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ ~~S. P. CO. (S.P.R.R.) 12-1-31~~ SERIES E C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed Blan 3-20-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " ~~S.S.~~ 4 5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51088~~ 51100

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Revers.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. ~~10~~ #11 Simplex 8-30-51

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS ~~5~~ (2 Blanked) 3 } NO. OF 1; CAPACITY ~~5 Pts.~~ 3 Pts.

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS None } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P&M

PACKING, VALVE STEM—MAKE P&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Ea. Cast Iron, Universal bronze 8-30-51 20¾" Snap

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol.

SANDERS { MAKE AND TYPE Vessering; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt A Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Ruston Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5½"/4 ~~S.H. Klinger 1-Cat. 5~~

DATE VACATED JUN 15 1953 Vac. Adv. Auth. B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor (Retired)	90095	5-12-32	Port.
227 " "	95547	4-30-35	Bkln
#406 Shield Behind Pilot Steps	98222	6-15-36	"
#317 Globe Valves 1" Relief	"	11-10-36	"
#400 Al. Cab. Light fixtures	1290	5-4-37	"
317 1" Relief Valve	–	–	–
10" alco Power Rev. Gear	7046 ~~4123~~	2-3-39	"
405- Cab Light - Fireman's side	10727	5-2-40	"
555- Cab Storm Windows	"	8-1-40	"
735- Dimming facilities	25947	8-14-44	Bkln.

MISCELLANEOUS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving Tires	7-28-41	Bklyn.
6 " " "	4-30-45	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1272

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. Sp. 54-S-447 WHERE BUILT SACRAMENTO DATE IN SERVICE October-4-1921

SPECIFICATION NO. CSL-12H OWNERSHIP ~~S. P. CO. (S.P.R.R.) 12-1-37~~ ~~E. T. E. SERIES E~~ C. P. RY. 1-1-36 OWNERSHIP PLATES Removed Bkn 3-24-36 ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H - ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " 1¼" S.D-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rever.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1- Draw and 2- Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 No. 10 G

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF / CAPACITY 5 Pts.

LUBRICATORS, MECHANICAL { MAKE — / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M.

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE Cast iron 19 7/8" Snap

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - ~~2½"~~ 2½" Brooklyn 10-26-25 Consol.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt Supth. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton - Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1 - 5 Y. ~~8~~ 9" B x 5

Vac. Adv. Auth. FEB 17 1958 DATE VACATED DATE BROKEN UP Oakland SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	90095	5-13-32	Port.
# 227 " "	93086	1-31-34	" Div
#406 Shield Behind Pilot Steps	98222	6-29-36	Bkw
#317 Globe Valves 1" Relief	"	10-28-36	"
10" also Power Rev. Gear	7046	9-5-39	"
405- Cab light- Fireman's Side	10727	5-4-40	"
555- Cab Storm Windows	"	12-3-40	"
735- Dimming facilities	25947	8-12-44	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving tires	5-6-41	BKN.
app. new set driving tires	4-14-47	Bklyn
R B Valve Bushing	11-10-53	Bayview
New Fire Door	✓	✓
New Bar Flue Sheet	✓	✓
2 outside Side sheets	✓	✓
2 inside Side sheets	✓	✓

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1273

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. SP. 54-S-448 WHERE BUILT SACRAMENTO DATE IN SERVICE Oct.-15-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ ~~SERIES E~~ ~~S. P. CO. (S. P. R. R.) 12-1-35~~ ~~C. P. RY. 1-1-36~~ OWNERSHIP PLATES ~~Series E~~ Removed Oak 3-12-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD. ~~#~~ 5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2"-~~2½"~~

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ Steam

DRAW GEAR—TYPE 1- Draw and 2- Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Box~~ Baffler

FRONT END HINGES—YES OR NO ~~Yes~~ No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, ~~1 No 9 RS Lifting~~. 2 No 11 LS Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS ~~5~~ 3 } NO. OF 1 CAPACITY 3½ Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 ea. Spun. Cast Iron + Bronze ~~6 Rings. C.I. Anat~~

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 3 ~~2½~~" Consol

SANDERS { MAKE AND TYPE ~~Leach-Durbin~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Superh. Co.~~ Schmidt - A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - 8" ~~1 - Standard - Reflex. OXA-5 1~~

Vac. Adv. Auth. JAN 18 1957

DATE VACATED DATE BROKEN UP Oakland SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot steps	1290	5-13-37	Oak
10" alco Power Rev.	7046	3-27-39	"
405-Cab Light-Fireman's Side	10727	10-1-40	"
400-Alum. Cab Fixtures	13762	1-7-41	B.S.
863 Rubber seat cushions	38460	1-4-49	OAK
931 " arm rests	41084	12-7-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires (Heat-Treated)	3-7-33	W. Oak
" " (6)	3-19-37	"
R.S. Cylinder Bushed	3-27-39	"
" " " 20"	7-20-39	"
air Cylinder Cocks	1-7-41	B.S.
4 dr springs. 12 Brass shrink	2-17-49	"
wedges. 2 small crank pins.	"	"
1 Main crank pin. New style	"	"
spark arrestor. 2/3 Back flue	"	"
shut. 2 Side sheet patches.	"	"
8 Brass Hold wedge - Exhaust pipe	7-3-52	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1274

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. SP. 54-S-449 WHERE BUILT SACRAMENTO DATE IN SERVICE Oct.-29-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E. SERIES L~~ S. P. CO. ~~(S.P.R.R.) 12-1-35~~ C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed 6/1/5-11-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D. #5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand.~~ ~~Air~~ Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric, Pyle Nat'l Generator. ~~L #11 Dingee~~ ~~R #9 Mapleton~~

INJECTORS—MAKE, TYPE AND SIZE ~~Nathan, 2-No 9, Lift.~~ 2 Nathans simple #11 1-31-52

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 / CAPACITY 5 Pts. 3

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS None } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box ~~3 Sa. Cast Iron and P.~~

PISTON RINGS—NO. OF, MAKE AND SIZE ~~P.L. 20 3/4~~ 2 ea. Univ. Cast Iron + Bronze 1-31-52

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Discoring~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Sup. Co.~~ Schmidt-A 1-31-52

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Pushton-Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1-#26.5~~ 1-8"

Vac. Adv. Auth. SEP 24 1958 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98222	7-29-36	Oak
10" also Power Rev. Gear	7046	4-14-39	"
405-Cab Light-Fireman's Side	10727	9-30-40	"
931 Rubber arm rests	38460	12-31-48	BS
863 " seat cushion	41084	2-26-49	Tracy

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	1-21-32	W.O.
Floating Bushings to Main Rods	4-6-34	B.S
6 New Driving Tires	4-14-39	Oak.
#3 " " axle	3-15-41	B.S.
air operated cylinder cocks	"	"
New Left Cylinder Casting	4-10-42	"
#2 axle new. 6 New dr tires New	12-31-48	"
spark arrestor. New fire pan	"	"
2/3 Back flue shut. 2/3 Door	"	"
shut. 2½ side shut. 12	"	"
Brass shoes & wedges. 4 Sr	"	"
springs. 1 guide bar.	"	"
10 Brass shoes & wedges - 2 Driver springs - 2 drivers bearings	1-31-52	B.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1275

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. Sp. 54-S-450 WHERE BUILT SACRAMENTO DATE IN SERVICE Nov. 12-1921

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ ~~SERIES~~ C. P. RY. 1-1-36 ~~S. P. CO. (S. P. R. R.) 12-1-35~~ OWNERSHIP PLATES ~~Series E~~ Removed Spks 2-10-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE W.H.-ET

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D.5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 32,976

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Flat~~ Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l Generator.

INJECTORS—MAKE, TYPE AND SIZE 2 Mantor 9x10 ~~Nathan - D, No 9 #2 x 11~~

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 3 } NO. OF 1; CAPACITY 3 Qts.

LUBRICATORS, MECHANICAL { MAKE _____; NO. OF FEEDS _____ } NO. OF _____; CAPACITY _____

PACKING, PISTON ROD—MAKE P.M. K.W.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Z ~~Box~~ Box GRAY IRON

PISTON RINGS—NO. OF, MAKE AND SIZE 6 S 9/16x20

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS { MAKE AND TYPE Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-#5-B

DATE VACATED APR 14 1953 Vac. Adv. Auth. Spks. DATE BROKEN UP _____ SALVAGE RECOVERED _____ SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Mod. draft app.	87556	2/12/31	Spks
Flat Type Fire Door	"	1/31/31	"
#24-Headlight visor	88059	12-5-31	"
#194-Spark Arrestor	90096	8-10-32	S.R.
#406 Shield Behind Pilot steps	98222	7-4-36	Spks
163-Cab heating arrangement.	1290	12-3-37	Ogden
317-Globe Valves 1"	"	"	"
11-W/C Sh. Lock. Device			
10" alco Power Rev. Gear	7046	2-14-39	Sparks
555-Cab storm windows	7945	12-17-39	"
405-Cab Light-Fireman's Side	10727	4-20-40	"
79-Switch receptacle to operate headlight on rear	13762	2-18-41	"
400-Standard alum. Cab Fixtures	"	"	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
air Cylinder Cocks	2-24-39	Sparks
Rod motion work & Cyl. casing zinc plated	2-26-46	Soc.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1276

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL S. P.

BUILDER S. P. Co. BUILDER'S NO. SP-54-S-H51 WHERE BUILT SACRAMENTO DATE IN SERVICE November-22-1921

SPECIFICATION NO. CSC-124 OWNERSHIP ~~E. T. E.~~ ~~SERIES~~ S. P. CO. (~~S. P. R. R.~~) (12-1-31) C. P. RY. 1-1-36 OWNERSHIP PLATES ~~Series E~~ Removed Sec 2-14-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-ET. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 50892

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air - Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9 & 11

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 } NO. OF 1; CAPACITY 5-Pints

LUBRICATORS, MECHANICAL { MAKE Eclipse; NO. OF FEEDS 4 } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6-Snap C.I. 20"~~ Two Piece Bronze Iron Sec 7/30/37

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 40" G. Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½"

SANDERS { MAKE AND TYPE Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Supht. Co. Type A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5 X. BxA

DATE VACATED MAY 21 1954 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Job 184- Spark Arrestor	90095	4-25-32	Sacto
#50- Blowoff Cock Muffler, Shut-off Valve & New Style Rigging —	90095	6-10-32	Sac.
Air operated Cyl Cocks	914 16	11-19-26	"
#227 Spark Arrestor	95547	1-31-35	"
#406 Shield behind pilot steps	98222	5-29-36	"
10" Alco Power Reverse Gear	7160	7-30-37	"
11-24/c Sh. Lock. Device	—	—	—
436- Cab Inside Drain	19305	2-21-42	Sacto
555- Cab Storm Window	"	"	"
16-m-3 Feed Valve	25947	9-29-44	"
931 Rubber arm rests	38460	1-24-49	OAK

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	10-21-32	Sac
1-&3 Among Axle	1-31-35	"
New Fire Box	7-30-37	"
Prime cyl. Cocks	9-29-44	"
2/3 front flue sheet, 2 side sheet patches	2-9-50	T.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1277

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. Cp. 54-S-452 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec.-9-1921

SPECIFICATION NO. CSC-124 OWNERSHIP ~~S. P. CO.~~ ~~(C. P. RY.)~~ 12-1-35 ~~E. T. E.~~ ~~SERIES E~~ ~~EP-5211~~ BRCo 1-1-37 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. Removed MB 2-10-36 FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE W.H. ET #6 11-6-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" c.c.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51496 ~~40048~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Vibrating~~ Viloco 11-6-51

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Revers.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.—H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " — S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-N° ~~4~~ #11 ~~10~~ ~~Monitor~~ Simplex 11-6-51

LUBRICATORS, HYDROSTATIC { MAKE Nathan, NO. OF FEEDS 3 } NO. OF 1 CAPACITY 3 pts

LUBRICATORS, MECHANICAL { MAKE ____, NO. OF FEEDS ____ } NO. OF ____ CAPACITY ____

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 ea. Univ. Cast Iron + Bronze 11-6-51 ~~6 Univ. Bronze~~ ~~C.I.~~

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol

SANDERS { MAKE AND TYPE ~~Vibrating~~ Viloco 11-6-51, HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Supht. Co.~~ Schmidt-A 11-6-51

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced - Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1 ~~8" 5 G.~~ 8" 11-6-51

Vac. Adv. Auth. JAN 18 1957 Sacramento

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194 Spark arrestor	91543	5-12-33	BS
Air operated Cyl Cocks		6-24-28	"
Spring Latch to Front Porch Flag Box	95347	8-24-35	"
#406 Shield Behind Pilot steps	98219	8-19-36	"
10" alco Power Rev. Gear	4126	8-12-38	"
#405 Fireman's Light	4559	"	"
11 - U/C Sh. Lock. Device	—	—	—
#406 Shield behind Pilot Steps	4559	8-12-38	B.S.
76 - Sun and Storm Shades	"	"	"
436 Drawn to Smoke proof of cab	41085	3-21-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Bronze wire netting to hub faces of D. B.	5-11-33	BP
Grease grooves in driving boxes	"	"
6 New Driving Tires	4-7-37	"
6 New Driving Tires	10-27-45	"
2 Driver Springs - 6 Brass shoes + Wedges 1 Driver Bearing - 2 Mud ring corner patches	11-6-51	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1278

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. CP. 54-S-453 WHERE BUILT SACRAMENTO DATE IN SERVICE Dec. 21-1921

SPECIFICATION NO. CSL-124 OWNERSHIP S. P. CO.-C. P. RY. 12-1-35 E. T. E. ~~SERIES E~~ HERR 1-1-37 Removed MB 2-8-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W H-"ET" #6

AIR COMPRESSOR—MAKE AND TYPE " — 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-X5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~45948~~ 54120

AUTOMATIC TRAIN CONTROL—YES OR NO None

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan 2" Thomas.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W H - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2. Nos ~~7x~~ 9x11 Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 CAPACITY 3-Pints.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE Mitchell

PACKING, VALVE STEM—MAKE -"-

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6 C.I.~~ 2 ea. Uniq. Cast Iron + Bronze 6-24-52

POWER REVERSE—MAKE AND SIZE ~~Hand~~ Ragonnet 7"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3"

SANDERS { MAKE AND TYPE ~~Fissing~~ Viloco / HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No.

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Supht. Co.~~ Schmidt "A"

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton-Balanced.

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~2-8" 5 Gy BXA~~ 1-8"

Vac. Adv. Auth. OCT 6 1954 ~~Bklyn~~ B.S.

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#11-Uncoupling Lock. Device	90095	6-21-32	B.S.
#-194- Spark Arrestor	✓	✓	✓
#406 Shield Behind Pilot Steps	98219	8-5-36	"
Power Rev. Gear - Reg. 7"	4125	4-6-38	"
405-Cab Light-Fireman's Side	10729	2-19-40	"
735-Dumming facilities	25949	8-13-44	"
931 Rubber arm rests	38462	11-29-48	"
863 " seat cushions	"	"	"
931 Rubber arm rests	41086	5-18-49	Miss Reg "

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	6-21-32	B.S
6 New Driving Tires.	4-6-38	"
New #3 Driving Axle	2-29-40	"
10" Alco in place of Ragonnet Gear	2-26-42	"
#19 Aires Bronze applied to all Dr. boxes	6-27-50	"
12 bronze shoes + wedges; 3 Dr. springs;	"	"
new fire pan, 6 nbr Dr. tires; 2 side	"	"
sheet patches; flue sheet patch.	"	"
10 Brass Shoe + Wedge - 2/3 back	6-24-52	B.S.
Flue Sheet		

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1279

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. CP54-S-454 WHERE BUILT SACRAMENTO DATE IN SERVICE January-18-1922

SPECIFICATION NO. CSL-124 OWNERSHIP ~~S. P. CO.~~ ~~C. P. RY. 12-1-35~~ C. P. R. ~~SERIES E~~ C P Ry 1-1-37 OWNERSHIP PLATES Removed 2ay. 4-17-36 Series E DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W. H. - E.T.C. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE ~~SD 4~~ 1¼" AA 10-26-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51,863~~ 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE No.

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " 5-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1 Draw bar - 2 Safety bars. ~~Westinghouse~~

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Type E-2

INJECTORS—MAKE, TYPE AND SIZE 2 - Nathan ~~#8~~ ~~#9 Monitor~~ #11 Simplex 10-26-51

LUBRICATORS, HYDROSTATIC { MAKE Nathan B.E. / NO. OF FEEDS ~~8~~ 3 } NO. OF 1 CAPACITY ~~6~~ 3 - Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 Univ. Cast Iron & Bronze ~~6 Old style C. I. Snap~~

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3"

SANDERS { MAKE AND TYPE ~~Brach~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1 - 5 B. Klinger~~ ~~1-5T~~ 1-8"

Vac. Adv. Auth. 8-13-56 - Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#144 Spark Arrester	91543	1-7-33	Lay
317 1" Globe Relief Valve	98219	12-29-36	L/a
10" alex Power Rev. 2 Gear	41123	1-24-39	"
405- Cab Light-Fireman's Side	10727	7-23-40	B.S.
695- Blow-off Cock Muffler	19305	10-16-42	Taylor
800 Emer. brake valve	35416	12-23-47	BS
931 Rubber arm rest	38460	9-4-48	OAK

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods.	10-31-34	L/a
one #2 New Driving axle.	4-29-38	B.S.
6 New Driving Tires	10-23-41	Taylor
10 Shoes & Wedges. New exhaust	12-23-47	BS
pipe. Rod bushings 3 New	"	"
crown bearings. New	"	"
fire pan. 2/3 back	"	"
flue shut. 2 Mud	"	"
ring Amer patches.	"	"
8 Brass Shoes + Wedges - 2 Driver springs + Driver Bearings	10-26-51	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1280

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. C.P. 5H-S-455 WHERE BUILT SACRAMENTO DATE IN SERVICE February-7-1922

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ ~~SERIES E~~ S. P. CO. → C. P. RY. 12-1-35 C.P.Ry 1-1-37 OWNERSHIP PLATES ~~Series E~~ Removed Jay 2-20-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE W.H. ET

AIR COMPRESSOR—MAKE AND TYPE " 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " 1" 20H 5H-~~X~~ 5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51088~~ 50,265

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Reves.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED Hand ~~Air~~ Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric, Pyle natl. Generator

INJECTORS—MAKE, TYPE AND SIZE 1 No. 09 Monitor, Nathan, 1-No. 11 Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 2 Glasses } NO. OF 1; CAPACITY 5 Pts

LUBRICATORS, MECHANICAL { MAKE —; NO. OF FEEDS — } NO. OF —; CAPACITY —

PACKING, PISTON ROD—MAKE P&M

PACKING, VALVE STEM—MAKE P&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6- ~~C.I. Snap~~ Mod. Bronze 20 11/16"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS { MAKE AND TYPE Leach; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO ~~No~~ yes

STEAM HEAT—YES OR NO ~~No~~ "

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. Type A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced-Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-#5-H4.

Vac. Adv. Auth. OCT 28 1952 LA

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE	DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194 - Spark Arrestor	90095	8-6-32	Taylor				
#317 Globe Valves 1" Relief	98719	5-20-36	"				
10" alco Power Rev. Gear	7046	5-27-39	L.A.				
405 - Cab lights - left side	7945	12-12-39	Taylor				

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	5-2-33	La
Grease Grooves to driving boxes	4-30-33	"
Unm. Bronze Piston Pkg	5-29-37	"
6 New Tires	5-27-39	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1281

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. SD. 54-S-457 WHERE BUILT SACRAMENTO DATE IN SERVICE March-12-1923

SPECIFICATION NO. CSC-124 OWNERSHIP ~~S. P. CO. C. P. RY.~~ 12-1-35 CPRY ~~E. T. E. SERIES E~~ 1-1-34 OWNERSHIP PLATES Removed ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE WH-E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D. #5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51,088~~ 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ ~~Steam~~ Air 7-31-51

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE ~~Flat~~ Brickwork

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, ~~#~~-#9. Lifting. 1 Monitor 1 #16 Simplex

LUBRICATORS, HYDROSTATIC {MAKE Nathan; NO. OF FEEDS 5} NO. OF 1; CAPACITY 5 Pts.

LUBRICATORS, MECHANICAL {MAKE ____; NO. OF FEEDS None} NO. OF ____; CAPACITY ____

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Ea. cast iron snap~~ 2 ea. Univ. Cast Iron + Bronze 7-31-51 P.&L. 20⅞"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" Alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS {MAKE AND TYPE ~~Discharging~~ ~~Jacob~~ Viloco 7-31-51; HAND OR AIR OPERATED Air}

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Sup. Co.~~ Schmidt A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Pushton-Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-~~5T~~ 5A ~~5-Y~~ 8"

Vac. Adv. Auth. SEP 27 1956 Oakland.

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot steps	1790	5-27-37	Oak
10" Alco Power Reverse Gear	4123	5-3-38	"
405-Cab Lights - left side	7945	12-19-39	B. S.
316-Modify Piping to Power Rev.	"	"	"
76-Sun + Storm Shades	"	"	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tire	3/19/32	W. Oak.
Floating Bushings to Main Rods	5-16-34	BS
6 New Driving Tires.	5/3/38	Oak.
air Cylinder Cocks	12-19-39	B.S.
4 Valve bushings. 4 dr	10-29-48	"
springs. 12 LB Shoes &	"	"
wedges 2/3 back flue sheets	"	"
8 brass shoes + wedges	7-3-51	B.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1282

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. Sp. 54-S-458 WHERE BUILT SACRAMENTO DATE IN SERVICE April-6-1923

SPECIFICATION NO. CSL-124 OWNERSHIP ~~S. P. CO.-C. P. RY. 12-1-35~~ ~~E. T. E. SERIES E~~ 1-1-37 Copy Removal 4-19-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE W. H. - E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - 1" S.D.

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ____

AUTOMATIC TRAIN CONTROL—YES OR NO Vissering

BELL RINGER—MAKE Nathan - 2-2" Rev.

BOILER CHECKS—MAKE AND SIZE ✓

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W. H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ____

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan 2-No 9 & 11

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 3 } NO. OF 1; CAPACITY 3 pt.

LUBRICATORS, MECHANICAL { MAKE ____; NO. OF FEEDS ____ } NO. OF ____; CAPACITY ____

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 R&L - 20⅜"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 2½"

SANDERS { MAKE AND TYPE Leach; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - 5'

Vac. Adv. Auth. SEP 24 1958 Bayshore

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#229 Spark Arrestor (Old Style) Pilot Relief	95547	4-24-35	Oak
#406 Shield Behind Steps	98219	10-21-36	"
405 - Cab Light - Fireman's Side	10727	10-11-40	"
578 - 10" Alco Power Reverse	13537	7-21-41	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
#1-2+3 Driving Boxes	4-26-35	Oak
6 New Driving Tires	7-31-37	"
Prime Steam Cylinder Cocks applied	9-2-49	Roseville
2" Nordstrom Valve + Blowdown pipe	"	"
Prime Gage Cocks applied; Remove	"	"
flexible Caps; Redrove and encapped	"	"
Crown and staybolts	"	"

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1283

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. Sp. 54-S-459 WHERE BUILT SACRAMENTO DATE IN SERVICE May-15-1923

SPECIFICATION NO. CSL-12H OWNERSHIP ~~S. P. CO. C. P. RY.~~ E. T. E. 12-7-35 ~~SERIES~~ E @PRY 1-1-37 OWNERSHIP PLATES ~~Series E~~ Removed ock 5-10-36 DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - S.D. X X H

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~63,398~~ 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE 2-2" Nathan-Rears.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " 5-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~air~~ - Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat. Generator E-2

INJECTORS—MAKE, TYPE AND SIZE " ~~Simplex~~ ~~#4~~ monitor ~~Nathan, 2~~ No. 9. Lifting.

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 / CAPACITY 3 Pts.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS None } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box 3 Sa. Cast iron, snap.

PISTON RINGS—NO. OF, MAKE AND SIZE R & L 20 3/16"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Smph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton - Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-~~57~~ 58 Y

JUN 13 1952 Vac.Adv.Auth. BS

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot steps	9819	11-9-36	Oak
#33 spring latch to fuse, flag in and Torpedo Box	1290	12-3-37	"
405-Cab-Light-Fireman's Side	10727	9-30-40	"
578-10" alco.	13537	5-7-41	"
863 Rubber seat cushions	38460	9-18-48	BS
931 " arm rests	"	8-5-48	OAK

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods Out Rod	3-7-34	BS
6 New Driving Tires	5-7-37	Oak
3 guides. 2 piston rods.	9-18-48	BS
4 dr spring. 8 Brass shoes	"	"
& wedges. New back flue	"	"
sheet. New fire pan. New	"	"
spark arrester 2½ side	"	"
sheets. 2 Mud ring corner	"	"
patches.	"	"

12-30-2750 Purchased From T+NO and T+NO 140

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1283

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-13 INITIAL

BUILDER Baldwin BUILDER'S NO. WHERE BUILT DATE IN SERVICE

SPECIFICATION NO. OWNERSHIP SP Co. OWNERSHIP PLATES DRAWING NO. FUEL

CYLINDERS, DIA. STROKE DIA. DRIVERS TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH #6 ET

AIR COMPRESSOR—MAKE AND TYPE WH 8½ CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE WH AD-6

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,100

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE TDC

BOILER CHECKS—MAKE AND SIZE 2½" Nathan

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE WH S-6

CYLINDER COCKS—AIR OR HAND OPERATED Air

DRAW GEAR—TYPE one Main + 2 Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO Yes

GRATES—STYLE No

GRATE SHAKER—STYLE None

HEADLIGHT—MAKE Pyle National

INJECTORS—MAKE, TYPE AND SIZE 2 - #11 Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 pt.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P+M

PACKING, VALVE STEM—MAKE P+M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 Universal - Cast Iron

POWER REVERSE—MAKE AND SIZE Ajax 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3"

SANDERS { MAKE AND TYPE Vissering AV 10 / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND American Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 2 - Okadee

Vac. Adv. Auth. FEB 7 1957 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1284

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 153-S NOMINAL CLASSIFICATION S-12 INITIAL C. P.

BUILDER S. P. Co. BUILDER'S NO. Sp. 54-S-460 WHERE BUILT SACRAMENTO DATE IN SERVICE June-15-1923

SPECIFICATION NO. CSL-124 OWNERSHIP ~~E. T. E.~~ ~~S. P. CO.~~ C.P.RY. 12-1-35 ~~SERIES E~~ C.P.Ry 1-1-37 Removal Sac 2-14-36 OWNERSHIP PLATES ~~Series E~~ DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S ____ SPECIALTIES ____ FREIGHT ____ MISCELLANEOUS ____ TOTAL ____

AIR BRAKES—MAKE AND TYPE WH-E.T. #6

AIR COMPRESSOR—MAKE AND TYPE WABCo D 8½" D 1-30-51 ~~#-8 2" C.C. 8½" 150 D~~

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE ~~#-S.D.5~~ WABCo AA Gov. 1-30-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 50,892

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Viloco.~~ T & D 1-30-51

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE ~~WH-H.6~~ WABCo-#6 1-30-51

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE ~~#-S.6~~ " S-6 "

CYLINDER COCKS—AIR OR HAND OPERATED ~~Air.~~ ~~Hand~~ Steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Baffler.~~ Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Case Dig. 1401-H. Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE ~~Nathan, 2-#9.41 Lifting~~ Nathan 2-11-52 200 gal

LUBRICATORS, HYDROSTATIC { MAKE Nathan NO. OF 1 / NO. OF FEEDS 5 feed (2 blanked) CAPACITY 5 pints

LUBRICATORS, MECHANICAL { MAKE ____ NO. OF ____ / NO. OF FEEDS None. CAPACITY ____

PACKING, PISTON ROD—MAKE P. M

PACKING, VALVE STEM—MAKE P. M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Ea. Cast iron snap. 2 Universal H-Cast Iron 1-30-51

POWER REVERSE—MAKE AND SIZE ~~Hand~~ alco 10" 9

SAFETY VALVES, BOILER—NO. OF AND SIZE ~~2-2½" Conical~~ 4½" Sacto 4½" 1-30-51 Two 3"-200# 1-30-51

SANDERS { MAKE AND TYPE Viloco. / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Sup'h. Co. "a"

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton-Balanced

VALVE GEAR—KIND Walschaut

WATER COLUMN—YES OR NO ~~No~~ Yes 1-30-51

WATER GLASSES—NO. AND SIZE ~~1-5/8 BX~~ Two 5-BXA 1-30-51

Vac. Adv. Auth. ~~FEB 17~~ Sept 24, 1958 Bayshore

DATE VACATED ____ DATE BROKEN UP ____ SALVAGE RECOVERED ____ SOLD TO ____ SALE PRICE ____

Vac. Adv. Auth. SEP 24 1958 Bayshore

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Job 19H - Spark Arrestor	90095	4-5-32	Sacto
450 - Blow Off Cock Muffler	"	6-1-32	Ros.
#33 Spring Latch to Fuse Box	93086	4-3-34	Sac.
#227 Spark Arrestor	"	"	"
#406 Shield Behind Pilot Steps	98219	6-19-36	"
also 10" Power Rev. Gear	4123	4-6-38	"
555 - Cab storm windows	13760	8-14-41	"
16 - M-3-A Feed valve	22618	11-30-43	"
436 - Drain to inside Cab Roof	"	"	"

MISCELLANEOUS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods		4-3-31	Sac.
Steam Cyl. Cocks		11-30-43	Sac

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1285

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6753 WHERE BUILT Lima, Ohio DATE IN SERVICE May-9-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. / O. L. E. F. 8-31-39 OWNERSHIP PLATES Removed SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES $6,176.07 FREIGHT 1,311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H. - E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SD1¼

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51088~~ 43,396

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan - 2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED No. - Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None (switch)

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler.

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l #10 Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-#11 Lift.

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 CAPACITY 3-Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE Snap CI

POWER REVERSE—MAKE AND SIZE Power 10" Alco Type E

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3"

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. a

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-#5 B

Vac.Adv.Auth. SEP 19 1955 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98219	9-21-36	Tuc
33 Spring Latch to Tool Box Seat	1288	9-15-37	"
316-Mod. Piping Power Reverse Gear	—	8-27-34	"
405-Cab Light-Left Side	4556	12-28-38	"
713-Yardsmen's Clothes Box	19307	11-30-42	"
405-Fireman's reading light	25945	10-14-44	L.A
225-Spark Arrester	"	7-6-44	Tay
735-Dimming facilities	"	10-14-44	L.A
863 Rubber seat cushion	38458	1-26-48	B.S
931 " arm rests	"	11-17-48	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving Tires	10-31-40	Tucson
New Right Cylinder Bushed	"	"
& steam pipe; 2 dryer springs; 10 brass chaser and welders; 2/3 back flue sheet; 2 corner patches	12-21-50	B.S.
	"	"
	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1286

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6754 WHERE BUILT Lima, Ohio. DATE IN SERVICE May 15-1924

SPECIFICATION NO. OSR-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1,311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H.- ET. 6 2-28-51

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD. ~~1~~ 5 2-28-51

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~air~~ Steam 2-28-51

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain~~ ~~Baffler.~~ Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2 No 11. ~~Lift.~~ Simpler 2-28-51

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF FEEDS ~~2~~ 3 2-28-51 NO. OF CAPACITY 3 Pints

LUBRICATORS, MECHANICAL MAKE NO. OF FEEDS NO. OF CAPACITY

PACKING, PISTON ROD—MAKE R&M.

PACKING, VALVE STEM—MAKE R&M.

PISTON—Z OR BOX TYPE Box.

PISTON RINGS—NO. OF, MAKE AND SIZE 3 snap 6 8

POWER REVERSE—MAKE AND SIZE Ohio 10" also ~~16" Type 6~~ Ragonnet 9"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consd.

SANDERS MAKE AND TYPE ~~Leach~~ Vilaco 2-28-51 HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Schmidt ~~Supth. Co.~~ "A"

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~1 No 5 Bak~~ 1 8" 2-28-51

Vac. Adv. Auth. Oakland

DATE VACATED MAY 14 1956 DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98219	6-11-36	Tuc
33- Spring Stick to Trunnion, Tilting + Torpedo Bot	4556	10-13-38	Phoenix
316-Mod. piping to power reverse	"	12-22-38	Tucson
405-Light on Fireman's Side of Bot	"	"	"
735-Dimming facilities	25945	11-8	Oak.
931 Rubber armrests	38458	1-12-49	OAK
863 " seat cushion	41082	6-16-49	Oak.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 new Driving Tires	2-10-43	Tucson
~~8 brass shoe wedges~~	2-28-44	Bayha
Full back flue sheet	"	"
2 side sheet patches	"	"
new fire pan	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1287

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6755 WHERE BUILT Lima, Ohio DATE IN SERVICE May 17-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. (O. L. E. F.) 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6176.07 FREIGHT 1311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H-ET. #6 1-11-52

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 2 - 25544

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -56

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air 1-11-52

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Baffler~~ ~~Plain~~ Baffler 1-11-52

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 11. Lift. Simplex 1-11-52

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 5 } NO. OF 1 CAPACITY 5 3

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~3 Snap J.~~ 2 ea. Univ. Cast Iron & Bronze 1-11-52

POWER REVERSE—MAKE AND SIZE ~~Ragonnet~~ Alco 10" Type E.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3" Consol.

SANDERS { MAKE AND TYPE Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Swift Co.~~ Schmidt - A 1-11-52

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton 1-11-52 ~~Balanced~~

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-~~8" #5~~ 8"

Vac. Adv. Auth. OCT 6 1954 B.S.

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98719	9-14-36	Tuc
#33 Spring Latch to fusee box	4556	6-24-38	"
316 - Mod. piping to Power Rev.	"	"	"
11 U/C Sh. Lock. Device	—	—	—
405 - Cab Lights - Left Side	4556	12-27-38	Tuc
735 - Dumming Facilities	25945	10-17-44	B-Sh
~~800 Cross Bolts Valve~~	~~50417~~	~~5-9-51~~	~~B.S.~~
~~672 Ceiling light Fixtures~~	"	"	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Heat treated Driving Tires	5/5/34	Tucson
Removed two plugs in front	3-21-47	Mi. Bay
tube sheet and applied two	"	"
additional tubes. - Caulked and	"	"
snapped 80 radial bolts and	"	"
staybolts, applied patch on	"	"
back tube sheet	"	"
4 Valve Bushing - Exhaust Pipe - 6 Brass	1-11-52	B.S.
shoes + wedges - 4 Innerrodson Bearing		
4 New Crank pins - 2 side sheet patches	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1288

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S.P.

BUILDER Lima Loco. Works BUILDER'S NO. 6756 WHERE BUILT Lima, Ohio DATE IN SERVICE May 15-1924

SPECIFICATION NO. CSK-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. (O. L. E. F.) 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1,311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE N.H-ET. 8½"

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " FI-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan; 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-4.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain Baffler~~ Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 1-No 10, 1-No 11. Lift.

LUBRICATORS, HYDROSTATIC MAKE Nathan; NO. OF FEEDS 5 ~~3~~ (2 blanked); NO. OF 1; CAPACITY 5 ~~3~~ pt

LUBRICATORS, MECHANICAL MAKE ; NO. OF FEEDS ; NO. OF ; CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 Unit. Siplers x Rings ~~6 ST 20½" Snap~~

POWER REVERSE—MAKE AND SIZE 10" ALCO Type E

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" Consol.

SANDERS MAKE AND TYPE Leach; HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. Type A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced-Rushton

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 ~~B~~ H

DATE VACATED MAY 7 1953 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
Modified Draft		6-3-31	Taylor
#194- Spark Arrestor	90095	6-15-32	✓
316-Mod. Piping to Power Rev. Gear	4556	7-6-38	La
406-Shield Behind Pilot (Steps on Gov. engine)	"	10-5-38	Taylor
405-Cab lights-left side	7943	12-27-39	"
735-Dimming facilities	25945	11-13-44	La

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Side Rods #1	6-21-32	Toy.
" " #2	"	"
" " #3	"	"
Floating Bushings to Main Rods	5-24-33	La
Grease grooves to driving boxes	5-23-33	"
6 New Tires	5-24-39	"
6 Brass Shoes + Wedges - 2 Driv. Spring	7-28-49	"
New Spark Arrester - new Front End	"	"
2/3 Black Flue Sheet	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1289

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-1H INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6757 WHERE BUILT Lima, Ohio DATE IN SERVICE May 19-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. (O. L. E. F.) 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H. E.T. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " 1¼" S.D-5/8

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51088

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rever.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-Nos 8 & 11. Lift.

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF 1 NO. OF FEEDS 3 5 & Blanket CAPACITY 5 pt

LUBRICATORS, MECHANICAL MAKE NO. OF NO. OF FEEDS CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 Brass Universal Lipless Rings ~~6-CI Smart R+L 20 3/8"~~

POWER REVERSE—MAKE AND SIZE Power ALCO 10" Type E

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3½ Consol.

SANDERS MAKE AND TYPE Leach HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Supth. Co. Type ~~B~~ A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced-Rushton

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE ~~2-5H~~ 1-5 BXA

Vac. Adv. Auth. APR - 5 1955 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	90095	7-29-32	Tay
#317 Globe Valve 1" Relief	1288	1-30-37	LA
316 Mod. Piping Gear Power Reverse	10725	4-3-40	"
405- Cab Light - Fireman's Side	10725	5-15-40	Taylor
435- Dimming facilities	25945	1-27-44	LA
931 Sponge rubber arm rests	41082	5-19-49	LABS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Main Rods	6-30-33	La
Grease grooves to all D. Boxes	6-27-33	"
Bronze netting to hub faces of D Boxes	6-29-33	"
3 pr. Driving Tires 1-2-3	4-19-25	"
Floating Bushings to Main Rods	4-23-36	"
One R.S. Cylinder Bushed 20 1/4 x 20	3-25-38	"
New style blowoff muffler applied	3-10-45	"
Bushings in cylinders R+L	"	"
New Dr tires	9-29-47	LA.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1290

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works. BUILDER'S NO. 6758 WHERE BUILT Lima, Ohio DATE IN SERVICE May-24-1924

SPECIFICATION NO. OSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6176.07 FREIGHT 1311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H. E.T. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " S.D. ~~X~~ #5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vilbco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-4.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator. E-2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-#11. Lifting.

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF 1 NO. OF FEEDS 5 CAPACITY 5 Pints

LUBRICATORS, MECHANICAL MAKE NO. OF NO. OF FEEDS CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 ea. Snap C.I.

POWER REVERSE—MAKE AND SIZE Power 10" Alco Type E.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS MAKE AND TYPE Leach HAND OR AIR OPERATED air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 G

DATE VACATED NOV 28 1952 B.S DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor	95547	1-31-35	Oak
#316 Modify Piping to Power Reverse Gear	98219	12-10-36	"
#406 Shield Behind Pilot steps	"	"	"
#33 Spring latch to fusee flas and Torpedo Box	1288	11-1-37	"
405 - Cab Light - Fireman's Side	1290	9-25-40	"
400 - Alum. Cab Light Fixtures	10725	12-6-40	B.S.
735 - Dimming facilities	25945	8-16-44	Oak.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Floating Bushings to Side Rods	1-25-33	W.O.
Side Rod #1 (L)	"	"
6 New Driving Tires	12-10-36	Oak
air Cylinder Locks	12-6-40	B.S.
Cyl bushings & Side. 12 Brass	2-25-49	"
shoes & wedges. Smoke stack	"	"
Hdr springs. 2 Main crank pins.	"	"
New fire pan. New spark arrestor	"	"
2 side shut patches. Door	"	"
sheet patches.	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1291

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-1H INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6759 WHERE BUILT Lima, Ohio DATE IN SERVICE May-28-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE WH-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C. 150

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE G.D.5.

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 68,000 ~~54,000 - 2-20½" x 82"~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars. Spring Pocket

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Sunbeam Shop Made ~~Electric - Pyle Natl. Generator.~~

INJECTORS—MAKE, TYPE AND SIZE L-Simplex #11 ~~R #7 Monitor~~ ~~Nathan, 2-#11. Lifting.~~ 5500 gal

LUBRICATORS, HYDROSTATIC { MAKE Nathan, NO. OF FEEDS ~~8~~ 3 } NO. OF 1 CAPACITY 5 Pts.

LUBRICATORS, MECHANICAL { MAKE, NO. OF FEEDS } NO. OF, CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~Three each side - snap ring.~~ cast Iron Universal 2 each

POWER REVERSE—MAKE AND SIZE Power 10" Alco Type E.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS { MAKE AND TYPE ~~Lench Duplex~~ Viloco, HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Standard Balanced

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 Nathan 8 5/8" reflex #BXA-5 ~~1-8 5/8" #BX~~

DATE VACATED Vac Adv Auth. SEP 24 1958 DATE BROKEN UP Bakersfield SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#218 Steam Trap to Oil heater	87551	10-23-34	Oak
#219 Spark Arrestor	9308	" 24 "	"
#406 Shield Behind Pilot Step	98719	11-4-36	"
#33 - Spring latch to fuse. flag and Torpedo Box.	1288	10-25-37	"
#316 Mod. piping to Power Rev. Gear	"	10-8-37	"
1½ u/c Sh. Lock Device			
400 - aluminum Cab Fixtures	10725	6-19-40	B.S.
405 - Brakeman's Light in cab	"	"	"
735 - Dimming facilities	25945	9-15-44	Oak

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Narrow Mine Driving Boxes to Locs	10-23-34	Oak
6 New Dr. Tires	10-21-37	"
2" blow off pipe + spreader - New Style	4-19-49	Sparks
fusing valve applied	"	"
#11 Simplex injector applied, R. side welded type casing - valve cylinder heads - Locos #10 electric bronze app. all new hubs - R + F guides new	4-15-52	Bkfd
	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1292

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6760 WHERE BUILT Lima, Ohio DATE IN SERVICE June-3-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE WH-ET. #6 5-5-52

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SD-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~air~~ Steam 5-5-52

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator. E2

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 11. ~~Lift~~ Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF / CAPACITY 5 Pints

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 2 ea. ~~Unip.~~ Cast Iron & Bronze 5-5-52 ~~Brass C.I.~~

POWER REVERSE—MAKE AND SIZE Power 10" Alco. Type E.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3" Consol.

SANDERS { MAKE AND TYPE ~~Locks~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Smph. Co.~~ Schmidt-A 5-5-52

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" ~~5 Ag~~ #5 BX

Vac. Adv. Auth. JUN 12 1956 Bayshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#316 Modify Piping to Power Reverse Gear	98219	7-30-36	Oak
#406 Shield Behind Pilot steps	"	"	"
#33 Spring Latch to Fuse Box Prop Torpedo Box	12888	9-24-37	"
11- U/C Sh. Lock. Device			
400-Alum. Cab Fixtures	10725	5-6-40	B.S.
405-Cab Light-Fireman's Side	"	"	"
735-Dumming facilities	25945	8-2-44	Oak.
363 Rubber seat cushions	41082	2-11-49	W.O.
931 " arm rests	"	3-5-49	"
~~703~~			

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Side Rods #4	9-30-32	W.O.
Finish & Groove Rk 1-2-3 Driving Boxes	7-3-34	Oak
Main Rods R & L New.	7-30-36	"
air Cylinder Cocks	5-6-40	B.S.
6 New Driving Tires	11-10-45	Oak
9 Brass shoes + Wedges - Exhaust pipe - 2/3 backfire sheet	5-5-52	B.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1293

TYPE C-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6761 WHERE BUILT Lima, Ohio DATE IN SERVICE June 5 1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1,311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE WH-ET. #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SII-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rever.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 5-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air steam

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-#11. Lifting. Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 3 } NO. OF 1; CAPACITY 3 pts

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P.&M.

PACKING, VALVE STEM—MAKE P.&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~Sol. Iron Rings~~ 2 Sets Univ. Cast Iron + Bronze

POWER REVERSE—MAKE AND SIZE Power ALCO 10" Type E "E"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE ~~Vissering~~ Viloco; HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE ~~Sup. Co.~~ Schmidt A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Prentor Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" Sg

Vac. Adv. Auth. JAN 14 1957 Sacramento

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
194- Spark Arrestor	91543	6-13-33	B.S.
#227 " " Replaced Old Style	95547	7-24-35	Oak
#406 Shield Behind Pilot Steps	98719	11-9-36	"
#316 Modify Spring to Power Reverse Gear	~~7-9-37~~ 1288	7-9-37	"
405- Cab Light- Fireman's Side	10725	9-3-40	"
735- Dimming facilities	25945	8-14-44	"
863 Rubber cab seat cushions	41082	2-15-49	"
931 " arm rests	"	3-10-49	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
New Tires	10/10/31	Oak
Bronze netting to hub faces of R. Boxes	6-13-33	B.S.
Grease grooves in driving boxes	"	"
6- New Driving Tires	7-24-35	Oak
2 New Main Rods	7-10-37	"
6 New Driving Tires	8-14-39	"
8 brass shoes & wedges - 2 side sheet patches	11-20-52	B.S.

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1294

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-14 INITIAL S. P.

BUILDER Lima Loco. Works BUILDER'S NO. 6762 WHERE BUILT Lima, Ohio DATE IN SERVICE June-7-1924

SPECIFICATION NO. CSL-131 OWNERSHIP ~~E. T. E.~~ S. P. CO. O. L. E. F. 8-31-39 OWNERSHIP PLATES SERIES G DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31,020 LBS.

COST, BUILDER'S $29,647.00 SPECIALTIES 6,176.07 FREIGHT 1,311.43 MISCELLANEOUS 787.97 TOTAL $37,922.47

AIR BRAKES—MAKE AND TYPE W.H. - ET-6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - ET SD5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 50,892

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ ~~Air~~ Steam

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, ~~#2~~ No 11. Simplex 8-20-51 ~~Left. No 9 Monitor~~

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS ~~8~~ 3 } NO. OF One CAPACITY ~~8~~ 3 PTS.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~6 SC~~ 2 ea. Univ. Cast Iron + Bronze 8-20-51

POWER REVERSE—MAKE AND SIZE Power Alco 10" Type E

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE FL-302 Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co. Schmidt A 8-20-51

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Balanced Rushton

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1- ~~#54~~ 8"

Vac. Adv. Auth. JUN 19 1957 Bryohow

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#227 Spark Arrestor Tower	95547	4-24-25	Sac.
#316 Modify Springs to Run on Gray	"	4-24-35	Sac
#33 Spring Latch to Fuse, Flag, Torpedo	"	"	"
#406 Shield Behind Pilot Steps	98219	6-19-36	"
400-Cab Lt. Fixtures	10725	5-14-40	"
436-Cab inside Drain	"	"	"
555-" Storm Windows	"	"	"
405-Elec. Lt. Left Side of Cab	"	"	"
735-Dimming facilities	25945	12-24-43	"
16-Feed Valve M-3-A-Double Press.		4-24-45	"
931 Rubbers around seats		4-28-49	W.O

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
3 dr springs. 8LB Shoes & wedges	10-25-48	BS
2/3 back flue sheet.	"	"
8-Brass shoes & wedges	8-20-51	"
2-Driving Springs	"	"
Exhaust Pipe	"	"
1-Journal Bearing	"	"

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

SPMW 217

C.S.-4395

NO. 1295

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26 ~~140~~ 189 NOMINAL CLASSIFICATION S-8 INITIAL A. E.

BUILDER American Loco. Works BUILDER'S NO. 45078 WHERE BUILT Schenectady, N.Y. DATE IN SERVICE June-1908

SPECIFICATION NO. CS-109 OWNERSHIP A. E. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 27,380 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H. A.1.

AIR COMPRESSOR—MAKE AND TYPE " ~~N.Y. 5D~~ 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SD-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 57,420

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vissning

BOILER CHECKS—MAKE AND SIZE Nathan 2" Reversible

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-9.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE N.Y.

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE 2-Nathan-No 9

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 3 } NO. OF 1; CAPACITY 3

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P+M

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Rod

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Slip Exp. Cast Iron

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-~~3~~ 2½" Consol

SANDERS { MAKE AND TYPE; HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balance

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8" #BXA-5.

New Cab awnings

CONVERTED TO Shop Switch (Saddle Tank) BAYSHORE 8-2-40.

" " SPMW 217.

DATE VACATED 7-23-40 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98224	8-6-36	Oak
11- U/C Sh. Lock. Device			
76- Standard Cab awnings	7947	11-2-39	B.S.
405- Cab Light - left side	"	10-23-39	"
578-C-10" alex Power Rev.	7048	11-2-39	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving Tires	11-2-39	B.S.
air Cylinder Cocks	"	"
New Cab awnings	"	"

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

Old T&NO 165

NO. 1295 ~~1182~~

C.S.-4395

TYPE 0-6-0 CLASS DESIGNATION S57 20/26 1555 NOMINAL CLASSIFICATION S-14 INITIAL SP

BUILDER Houston Shops BUILDER'S NO. WHERE BUILT DATE IN SERVICE Purchased From T&NO 6-10-52

SPECIFICATION NO. OWNERSHIP SPCo. OWNERSHIP PLATES DRAWING NO. FUEL Oil

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH #6 ET

AIR COMPRESSOR—MAKE AND TYPE WH 8½ CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE WH AD6

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 54,625

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vilaco

BOILER CHECKS—MAKE AND SIZE 2" Nathan

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE WH S-6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1 Draw Bar + 2 Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO no

GRATES—STYLE no

GRATE SHAKER—STYLE no

HEADLIGHT—MAKE Sunbeam

INJECTORS—MAKE, TYPE AND SIZE #11 Simplex-Type R-2

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 1 pt } NO. OF 1; CAPACITY 3 pt

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P + M

PACKING, VALVE STEM—MAKE P + M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Cast Iron snap Rings

POWER REVERSE—MAKE AND SIZE Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3"

SANDERS { MAKE AND TYPE Vissering AV10; HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND American Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-Oakadee 7-30-52 EPGS

DATE VACATED MAY 21 1954 B.S. DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

1295

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS ~~1132~~

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1296

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26/140 NOMINAL CLASSIFICATION S-8 INITIAL A.B.

BUILDER Baldwin Loco. Works. BUILDER'S NO. 33851 WHERE BUILT Phila. Pa. DATE IN SERVICE June-1909

SPECIFICATION NO. — OWNERSHIP A. E. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 27,380 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H. ~~A-1~~ E.T. #6

AIR COMPRESSOR—MAKE AND TYPE W.H. 8½ C ~~N.Y. #5 D.A.~~

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE ~~W.H. D-X 5~~

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51000 ~~#83x6~~

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Revers.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-~~H~~.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE ~~N.Y. Plateau~~ N.Y. S. 6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 9

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 / CAPACITY 3 pt

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6 Ot. Snap. R 19 7/16" L 19 6/16"

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO no

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced - Rushton

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5/8"

Vacated A.A. Hutto. 10-9-50 GMO-10-30-50

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	91547	8-4-33	Coast
#406 Shield Behind Pilot Steps	98724	11-4-36	Oak
#227 N.B. Spark Arrestor	1292	6-25-37	"
33- Spring Latch to Hose, Flag and Torpedo Box	4560	9-24-38	"
405-Cab Light-Fireman's Side	10729	9-16-40	B.S.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Cab windows reduced	8-2-33	B.S.
Tires	"	"
Bronze metting to hub faces of D. Boxes	"	"
Grease grooves in driving boxes	"	"
Patched for left boiler check holes	1-3-47	Bazyline
4 new crown braces - 2 side sheet patches	"	"
Boiler stack patch	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

Old T+NO 144

NO. 1296

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-13 INITIAL SP

BUILDER Baldwin BUILDER'S NO. WHERE BUILT DATE IN SERVICE Purchased S.H. from T+NO 6-10-52

SPECIFICATION NO. OWNERSHIP SPCo. OWNERSHIP PLATES DRAWING NO. FUEL O,1

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH #6 ET

AIR COMPRESSOR—MAKE AND TYPE WH 8½ cc

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE WH AD6

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,100 cu. in.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE 2" Nathan

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE WH S-6

CYLINDER COCKS—AIR OR HAND OPERATED Air

DRAW GEAR—TYPE One main & 2 Safety bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE None

GRATE SHAKER—STYLE None

HEADLIGHT—MAKE Sunbeam

INJECTORS—MAKE, TYPE AND SIZE #11 Simplex-Type R-2

LUBRICATORS, HYDROSTATIC { MAKE Nathan; NO. OF FEEDS 5 } NO. OF 1; CAPACITY 5pt

LUBRICATORS, MECHANICAL { MAKE; NO. OF FEEDS } NO. OF; CAPACITY

PACKING, PISTON ROD—MAKE P+M

PACKING, VALVE STEM—MAKE P+M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 cast iron snap rings

POWER REVERSE—MAKE AND SIZE Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3"

SANDERS { MAKE AND TYPE Viloco; HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND American Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-Oakadee 8-27-52 E.P.A.L.

Vac.Adv.Auth. JAN 14 1957 Sacramento

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

1296

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1297

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26 140 NOMINAL CLASSIFICATION S-8 INITIAL A. E.

BUILDER American Loco. Co BUILDER'S NO. 45079 WHERE BUILT Schenectady N. Y DATE IN SERVICE June-1908

SPECIFICATION NO. CS-109 OWNERSHIP A. E. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 27,380 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W. H. A-1 6ET

AIR COMPRESSOR—MAKE AND TYPE ~~N.Y.~~ #5 20H 8½ cc

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE W.H. 5D-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~#5163~~ 51,000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vissering-Viloco

BOILER CHECKS—MAKE AND SIZE 2 - 2" Rev. Nathan

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - ~~X~~ H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE ~~N.Y. - Plate V~~ " S-6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE No

FEED WATER PUMP AND HEATER—MAKE AND SIZE No

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 - ~~No 9~~ 1 No 10 Mon. 1 " 11 Simp.

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 3 } NO. OF 1 CAPACITY 5 ~~3~~ pts

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6 - C.I. Snap 19 9/16" R & L

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 9" Rag.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3" Consol.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced - Rushton

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - 8" Y-5.

Vac. adv. auth. 10-28-49 Sacramento

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#194- Spark Arrestor	91547	8-2-33	Coast
#106 Shield Behind Pilot Steps	98 2nd	11-9-36	Oak
9" Rag. Power Rev. Gear	7048	5-31-39	"
405- Cab Light- Fireman's Side	10729	8-28-40	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
Tires	8-4-33	BP
Bronze metting to hub faces of O. Boxes	8-4-33	"
Grease grooves in driving boxes	"	"
8½ cc replacing Nye Air Pump	5-2-35	Oak
6 new Dr. Tires	7-31-43	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

Old T+NO 146

NO. 1297

TYPE 0-6-0 CLASS DESIGNATION S-57 20/26 155-S NOMINAL CLASSIFICATION S-13 INITIAL SP

BUILDER Baldwin BUILDER'S NO. WHERE BUILT DATE IN SERVICE Purchased S.H. from T+NO 6-10-52

SPECIFICATION NO. OWNERSHIP SPCo. OWNERSHIP PLATES DRAWING NO. FUEL Oil

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 57" TRACTIVE POWER 31020 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH #6 ET

AIR COMPRESSOR—MAKE AND TYPE WH 8½ CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE WH AD6

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 51,100

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE 2" Nathan

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE WH S-6

CYLINDER COCKS—AIR OR HAND OPERATED air

DRAW GEAR—TYPE one main + two Safety bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Sunbeam

INJECTORS—MAKE, TYPE AND SIZE #11 Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 pts

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P + M

PACKING, VALVE STEM—MAKE P + M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Snap rings - cast iron

POWER REVERSE—MAKE AND SIZE Alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3"

SANDERS { MAKE AND TYPE Visserring / HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE A

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND American

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5/4

9-22-52 E.P.D.

Vac. Adv. Auth. OCT 2- 1957 Buyshore

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

1297

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		MISCELLANEOUS DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1298

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26 155-S NOMINAL CLASSIFICATION S-10 INITIAL A. E.

BUILDER Baldwin Loco. Works BUILDER'S NO. 46313 WHERE BUILT Phila. Pa. DATE IN SERVICE November-1917

SPECIFICATION NO. — OWNERSHIP A. E. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 29,720 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T. 6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C C

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " ~~D.D.~~ 5 AD

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51 088~~ ~~43,396~~ 65,000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Nathan 2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE ~~None~~ Constant

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain~~ ~~Baffler~~ Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle with Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2- No 11 Simplex

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 & 5 } NO. OF 1 CAPACITY 3 & Pints 5

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M.

PACKING, VALVE STEM—MAKE P & M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 6 I snap

POWER REVERSE—MAKE AND SIZE ~~Hand~~ 10" alco

SAFETY VALVES, BOILER—NO. OF AND SIZE 2- 3½" Consol

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Supht. Co. A

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton Balanced

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1- 8" 5 B

Vac. Adv. Auth. OCT 2- 1957 Oakland

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Pilot Steps	98724	9-8-36	Tuc
Spring Latch to House, Flag	4560	10-13-38	Phoenix
33-2nd Torpedo Bot			
405-Light on left side of cob.	"	12-9-38	Tucson
578-C-10" Alco Power Rev. Gear	10685	12-26-40	"
735-Dimming facilities	25949	8-26-44	Phoenix

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
6 New Driving Tires	12-26-40	Tucson
Renewed 12 VW Sleeves	5-15-46	Phoenix
Removed oil Tank for repair	"	"
Repaired water Tank	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1299

TYPE 0-6-0 CLASS DESIGNATION S-51 19/26 155-S NOMINAL CLASSIFICATION S-10 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 48942 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE August-1918

SPECIFICATION NO. CS-108 OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 19" STROKE 26" DIA. DRIVERS 51" TRACTIVE POWER 27,380 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H. - #6

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " 1¼" SD 5 5-23-52

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. ~~51088~~ 68,000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE ~~Vissering~~ Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC ~~Plain~~ Baffler

FRONT END HINGES—YES OR NO ~~No~~ ~~Yes~~ Yes

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE ~~Sunbeam~~ Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2 - No 11 Simplex 5500 gal

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 / CAPACITY 2 Pts.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P+M

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE ~~9"~~ ~~Snap~~ - Cast Iron Universal - 2 sets

POWER REVERSE—MAKE AND SIZE ~~10"~~ alco 10"

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3½" Consol

SANDERS { MAKE AND TYPE ~~Track~~ Viloco / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO

STEAM HEAT—YES OR NO ~~Yes~~ No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE A Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Balanced.

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE ~~1 #5~~ 1 Nathan 8 5/8 BXA #5

Vac. Adv. Auth. SEP 24 1958 Bakersfield

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#406 Shield Behind Steps Cabs	98221	8-10-36	Tuc.
11-2 1/C Shi-Lock Device	—	—	—
405-Cab Light-Left Side	4556	12-28-38	Ph
578-10" Alco Power Rev. Gear	10682	12-5-40	Tuc.

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
R.+L. Bottom Guides renewed.	11-30-37	Tucson
6 New Driving Tires	12-5-40	"
Slide type cab curtains.	4-23-48	BKS
Airco #19 Bronze Welding	"	"
Rod applied to all drs	"	"
hub faces. Quadruple	"	"
air gauge. 4LB-8919	"	"
Crown brasses. New relief	"	"
valve. Cast iron renewed	"	"
packing applied to RHL	"	"
side.	"	"
Welded Type casing Applied-Valve Front Cylinder Heads-Cab grab irons applied RHL	5-23-52	"
#11 Simplex injector Right side-all New guide bolts applied	"	"

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1300

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Watson. Jct. DATE BROKEN UP 7-24-36 SALVAGE RECOVERED $578.29 Cost to Dem. 153.28 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1301

TYPE 0-8-0 CLASS DESIGNATION S6-51 21½/28 177 NOMINAL CLASSIFICATION SE-2 INITIAL E. P. & S. W.

BUILDER Baldwin Loco. Works. BUILDER'S NO. 19497 WHERE BUILT Phila. Pa. DATE IN SERVICE Sept.-1901

SPECIFICATION NO. OWNERSHIP E. P. & SW. R. R. Co. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 21½" STROKE 28" DIA. DRIVERS 51" TRACTIVE POWER 40,990 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.

AIR COMPRESSOR—MAKE AND TYPE "

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE Ordinary Draw Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric Pyle nat. Generator

INJECTORS—MAKE, TYPE AND SIZE W.F. 2-No. 10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE U.S.

PACKING, VALVE STEM—MAKE U.S.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand - Brown Power.

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Crosby

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Piston

VALVE GEAR—KIND

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE

DATE VACATED JAN 1 1935 DATE BROKEN UP OCT - 5 1935 El Paso SALVAGE RECOVERED $888.98 Mos a/c 12-1935 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#10 (4) Cross head Shoes (Bronze)	88062	8/31/31	El Paso
#180 - Add. dist. colt. main res.	"	12-12-31	R.G.
187 - " . " branch pipe	"	"	"

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1303

TYPE 0-8-0 CLASS DESIGNATION SE-51 21½"/28 177 NOMINAL CLASSIFICATION S.E-2 INITIAL E. P. & S. W.

BUILDER Baldwin Loco. Works. BUILDER'S NO. 19673 WHERE BUILT Phila. Pa. DATE IN SERVICE November-1901

SPECIFICATION NO. OWNERSHIP E. P. & SW. R. R. Co. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 21½" STROKE 28" DIA. DRIVERS 51" TRACTIVE POWER 43,990 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.

AIR COMPRESSOR—MAKE AND TYPE "

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Stand. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-4.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.3

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE Ordinary Draw Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE W.F. 2-No 9 & 10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE King

PACKING, VALVE STEM—MAKE King

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Crosby.

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-

DATE VACATED JAN 1 1935 DATE BROKEN UP OCT - 9 1935 El Paso SALVAGE RECOVERED $889.73 Mov a/c 1-1936 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS						
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE
#187- Add. Dirt Colt- Branch Pipe	88062	11-19-31	A.G.							
#180- " " " -Main Reservoir	"	"	"							

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1304

TYPE 0-8-0 CLASS DESIGNATION SE-51 21½"/28" 177 NOMINAL CLASSIFICATION SE-2 INITIAL E. P. & S. W.

BUILDER Baldwin Loco. Works BUILDER'S NO. 19674 WHERE BUILT Phila. Pa. DATE IN SERVICE Nov.-1901

SPECIFICATION NO. OWNERSHIP E. P. & SW. R. R. Co. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 21½" STROKE 28" DIA. DRIVERS 51" TRACTIVE POWER 40,990 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H.

AIR COMPRESSOR—MAKE AND TYPE "

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE Ordinary Draw Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE W.F. 2-№10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE King

PACKING, VALVE STEM—MAKE King

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Crosby

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED air }

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Piston

VALVE GEAR—KIND

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE

DATE VACATED JAN 1 1934 Doug. DATE BROKEN UP OCT 26 1935 El Paso, SALVAGE RECOVERED $889.73 Morrill 1-1936 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	
187-Add. dist colt. branch pipe	88062	12-2-31	R.9.								
180- " " " main res.	"	"	"								

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1305

TYPE 0-8-0 CLASS DESIGNATION SE-51 $\frac{21\frac{1}{2}}{28}$ 177 NOMINAL CLASSIFICATION SE-2 INITIAL E. P. & S. W.

BUILDER Baldwin Loco. Works BUILDER'S NO. 19675 WHERE BUILT Phila. Pa. DATE IN SERVICE Nov.-1901

SPECIFICATION NO. OWNERSHIP E. P. & SW. R. R. Co. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 21½" STROKE 28" DIA. DRIVERS 51" TRACTIVE POWER 40,990 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H

AIR COMPRESSOR—MAKE AND TYPE "

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE 2-2" Throttles.

BOOSTER—MAKE AND TYPE No

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-G.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE "-S.3

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE Ordinary Draw Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE None

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE W.J. 2-#10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE U. S.

PACKING, VALVE STEM—MAKE U. S.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Crosby

SANDERS { MAKE AND TYPE Leach / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO No

STEAM HEAT—YES OR NO No

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Piston

VALVE GEAR—KIND

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 2-5.Y. reflex

DATE VACATED JAN 1 1934 E.P. DATE BROKEN UP SEP 28 1935 El Paso SALVAGE RECOVERED $889.73 SOLD TO Mos ak 12-1935 SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#186- Add. dist. cold. main res.	88062	12-4-31	R.G.
187- " " " branch pipe	"	"	"

MISCELLANEOUS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

DESCRIPTION	APPLIED DATE	APPLIED PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1383

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 L.A. DATE BROKEN UP Los Angeles 4-7-34 SALVAGE RECOVERED $443.93 Cost to Dism. $119.59 SOLD TO _____ SALE PRICE _____ April 1934 accounts.

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1387

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED _____ DATE BROKEN UP _____ SALVAGE RECOVERED _____ SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1401

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED 5-19-47 DATE BROKEN UP 6-26-47 SALVAGE RECOVERED _____ SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1438

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

Nov. 1933 accounts

DATE VACATED JUL 30 1932 Sac. DATE BROKEN UP Sacramento 4-25-34 SALVAGE RECOVERED Sac. 1-17-33 2.60; " 2-14-33 88.00; " 11-8-33 1016.58; Total 1107.58 SOLD TO 5-19-34 Accounts. SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1439

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Oak. DATE BROKEN UP 3-21-34 SALVAGE RECOVERED $572.04 Mon. Accts 4-1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1446

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ / CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Oak. DATE BROKEN UP 4-3-34 SALVAGE RECOVERED $569.15 SOLD TO _____ SALE PRICE _____

Cost to Dism. 151.89 Mow a/c. May 1934

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1448

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ No. OF _____ / No. OF FEEDS _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ No. OF _____ / No. OF FEEDS _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—No. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—No. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—No. AND SIZE _____

DATE VACATED JUL 30 1932 B.S. DATE BROKEN UP Bayshore 7-2-34 SALVAGE RECOVERED $594.62 Mos a/c 7-1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1449

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 O.K. DATE BROKEN UP 3-30-34 SALVAGE RECOVERED 544.05 Mon a/c 4-1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1450

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. _____ FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Fresno. DATE BROKEN UP 8-17-34 SALVAGE RECOVERED $887.56 8/34 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS				MISCELLANEOUS						
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1451

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Fresno. DATE BROKEN UP 7/25/34 Sac. SALVAGE RECOVERED $830.38 8/1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1452

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Bak. DATE BROKEN UP La 6-15-34 SALVAGE RECOVERED $673.63 5.27 4-1936 $64.50 Mos a/c 6-1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1453

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. _____ FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Sac. DATE BROKEN UP JAN 9 1934 Pac SALVAGE RECOVERED $1320.77 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1456

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Oak. DATE BROKEN UP FEB 23 1934 Oak. SALVAGE RECOVERED 717 02 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1457

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ No. OF _____ / No. OF FEEDS _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ No. OF _____ / No. OF FEEDS _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Oak. DATE BROKEN UP JAN 29 1934 Oak. SALVAGE RECOVERED $717.90 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1459

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED 5/31/30 Oakland DATE BROKEN UP 2-12-34 Sacto. SALVAGE RECOVERED 498 9x SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1462

TYPE 440 CLASS DESIGNATION E-69 18/26 73 NOMINAL CLASSIFICATION E-2H INITIAL C. P.

BUILDER Rogers Loco. Works BUILDER'S NO. Cp. 54-5-116-Boiler WHERE BUILT — DATE IN SERVICE September-1892

SPECIFICATION NO. OWNERSHIP C. P. RY. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 18" STROKE 26" DIA. DRIVERS 69" TRACTIVE POWER 16,600 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-A1

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Sp.Co. 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-G.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " —

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw Bar & Safety Chain

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Style natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 9

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K.M

PACKING, VALVE STEM—MAKE K.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-2½" C.P.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE None

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-Pipher

DATE VACATED JAN 1 1934 Stock. DATE BROKEN UP Sacto 10/14/35 SALVAGE RECOVERED $487.37 11-1935 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS						
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1464

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Tracy. DATE BROKEN UP JAN 6 1934 L.a. SALVAGE RECOVERED $513.50 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1465

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Fresno. DATE BROKEN UP 8/23/34 Sac. SALVAGE RECOVERED $491.23 8/1934 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1466

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Fresno. DATE BROKEN UP 8-9-36 Sac. SALVAGE RECOVERED $481.03 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1467

TYPE 440 CLASS DESIGNATION E-69 18/26 TH NOMINAL CLASSIFICATION E-24 INITIAL S. P.

BUILDER Rhode Is. Loco. Works BUILDER'S NO. Sp. 62-1-248-Boiler WHERE BUILT Providence, R.I. DATE IN SERVICE April-1889

SPECIFICATION NO. — OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 18" STROKE 26" DIA. DRIVERS 69" TRACTIVE POWER 17,120 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H

AIR COMPRESSOR—MAKE AND TYPE —

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Vissering

BOILER CHECKS—MAKE AND SIZE C.D. 2-2"

BOOSTER—MAKE AND TYPE No

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE N.H.—G.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE N.Y.—

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw bar & Safety chain

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE No.

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9-Lifting

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K.M

PACKING, VALVE STEM—MAKE K.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 1-2" Crosby, 1-2½" Consol.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE No

SYPHONS OR CIRCULATORS—YES OR NO No

THROTTLE VALVE—KIND Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1—

DATE VACATED JAN 1 1935 DATE BROKEN UP AUG 10 1935 Sacto SALVAGE RECOVERED 506.12 " " SOLD TO Mas ale SALE PRICE

2.40 July 1935
35.50 Aug "
$ 544.02

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1469

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Fresno. DATE BROKEN UP 8-2-34 Sac SALVAGE RECOVERED $481.03 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS				MISCELLANEOUS						
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1472

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 sac DATE BROKEN UP 11-22-33 Sac SALVAGE RECOVERED $882.68 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1482

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JUL 30 1932 Tracy DATE BROKEN UP 7-11-34 Bayshore SALVAGE RECOVERED $490.39 SOLD TO _____ SALE PRICE _____

Mos ack 7-1934

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1500 Fres 3-22-38 C.S.-4395

NO. ~~1433~~

TYPE 440 CLASS DESIGNATION E-73 20/24 101-S NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Schenectady Loco. Co. BUILDER'S NO. Sp. 62-S-346 Boiler WHERE BUILT Schen. N.Y. DATE IN SERVICE Sept.-1898

SPECIFICATION NO. CS-501 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-A1.

AIR COMPRESSOR—MAKE AND TYPE " — 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " SD5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 60000

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan SPC-2-2"

BOOSTER—MAKE AND TYPE No

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-A.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " -S.3

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Draw bar & Safety Chains

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid Swing Center

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9 11 Lifting

LUBRICATORS, HYDROSTATIC MAKE Nathan NO. OF FEEDS 5 NO. OF 1 CAPACITY 5 Pints

LUBRICATORS, MECHANICAL MAKE NO. OF FEEDS NO. OF CAPACITY

PACKING, PISTON ROD—MAKE ~~Spc.~~ P. M.

PACKING, VALVE STEM—MAKE ~~Spc.~~ P. M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3-Plain C.I.

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS MAKE AND TYPE Leach HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Sup'h. Co. "A"

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5H. Reflex.

To Stationary Boiler at Fresno 3-31-41.

Dismantled 3-11-49 L.A.G.S.

DATE VACATED DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS					
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE
317- 1" Steam Relief Valves	4557	10-26-38	Bak.							

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1501 7 res 3-22-38 C.S.-4395

NO. ~~1434~~

TYPE ~~440~~ CLASS DESIGNATION E-73 20/24 101-S NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Schenectady Loco. Co. BUILDER'S NO. Sp. 62-E-349 (Boiler) WHERE BUILT Schen. N. Y. DATE IN SERVICE September-1898

SPECIFICATION NO. CS-501 OWNERSHIP S. P. R. R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W. H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C C

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE No.

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw Bar & Safety Chain.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Phgl. Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9x10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K-M.

PACKING, VALVE STEM—MAKE K-M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 H.

Vacated Bak. 3-1-40.

DATE VACATED Bak. 3-1-40 DATE BROKEN UP L.A. 4-12-40 SALVAGE RECOVERED 700.84 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE
								1 Right Driving Tire	10-29-36	Bah

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1502 Stkn 3-10-38 C.S.-4395

NO. ~~1445~~

TYPE ~~4-4-0~~ CLASS DESIGNATION E-73 20/24 101-S NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Cooke Loco. Works BUILDER'S NO. 2610 WHERE BUILT Schen. N.Y. DATE IN SERVICE October-1900

SPECIFICATION NO. CS-501 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE ~~N.Y. L.T.~~ W.S.W. E.T.

AIR COMPRESSOR—MAKE AND TYPE W.H.-8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " S.D.-5

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 1-20×82 1-20×104

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE 2 Nathan S.P.Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-~~K-6~~ H-6 " 5-6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE ~~N.Y.~~

CYLINDER COCKS—AIR OR HAND OPERATED ~~Hand~~ Air

DRAW GEAR—TYPE 1-Drawbar & Safety chain

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid Solid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No.

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyl nat'l. Generator. "E"

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9×10 Monitor

LUBRICATORS, HYDROSTATIC { MAKE Nathan, NO. OF FEEDS 5 } NO. OF 1, CAPACITY 5 Pints

LUBRICATORS, MECHANICAL { MAKE, NO. OF FEEDS } NO. OF, CAPACITY

PACKING, PISTON ROD—MAKE K.M. P.M.

PACKING, VALVE STEM—MAKE K.M. P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 6 L.S.

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE Vissering, HAND OR AIR OPERATED Air }

SIGNAL EQUIPMENT—YES OR NO Yes.

STEAM HEAT—YES OR NO Yes.

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup'h. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Rushton Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 2-8" ~~&~~ 5 Qy.

DATE VACATED 12-10-45 DATE BROKEN UP SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	
#317 1" Globe Relief Valve	1289	8-937	BS					Air Controlled Cylinder Cock Piping	8-937	BS	
#225 N.S. Spark Arrester	1169	"	"								

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1503 Spks 3-5-38 C.S.-4395

NO. ~~1447~~

TYPE ~~440~~ CLASS DESIGNATION E-73 20/24 101-S NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Cooke Loco. Works BUILDER'S NO. 2439 WHERE BUILT Schen. N.Y DATE IN SERVICE October-1900

SPECIFICATION NO. CS-501 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " H-6

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. " 5-6

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Sp.Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE N.Y

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw Bar & Safety Chain

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE ~~Rigid~~ Solid Center

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2 No 10 x 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3½" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Vissering / Air.

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup'ht. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary Piston

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1 - K

DATE VACATED 3-1-39 SPARKS DATE BROKEN UP 3-29-39 SALVAGE RECOVERED SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#34 - headlight visor	915444	/	Sac
#405 Elect Lt Left side of cab	1289	7-14-37	Spks

MISCELLANEOUS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE

DESCRIPTION	APPLIED DATE	APPLIED PLACE

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1501 Tr. 3-7-38 S.-4395

NO. ~~1454~~

TYPE ~~4-4-0~~ CLASS DESIGNATION E-73 20/24 101-S NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Cooke Loco. Works BUILDER'S NO. 2581 WHERE BUILT Paterson, N.J. DATE IN SERVICE November-1900

SPECIFICATION NO. CS-501 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.- E.T. ~~A.T.~~

AIR COMPRESSOR—MAKE AND TYPE ~~W.Y.- 5A~~ 20H 8½ CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE W.H. S.D-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. 60,000

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Wsoco

BOILER CHECKS—MAKE AND SIZE Nathan 2-2" Thor.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-A.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw-bar & Safety Chain

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Baffler

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9- Lifting

LUBRICATORS, HYDROSTATIC { MAKE Nathan / NO. OF FEEDS 5 } NO. OF 1 CAPACITY 5 Pts.

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF CAPACITY

PACKING, PISTON ROD—MAKE P.v.M.

PACKING, VALVE STEM—MAKE P.v.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE 3 Ea. Cast iron

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Att. }

SIGNAL EQUIPMENT—YES OR NO Yes.

STEAM HEAT—YES OR NO Yes.

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Supt. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary Piston.

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-Reflex.

DATE VACATED Sac. 9-1-40 DATE BROKEN UP Sac. 11-9-40 SALVAGE RECOVERED 847.25 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE	DESCRIPTION	GMO	APPLIED DATE	APPLIED PLACE
#56 - Blow off cock, muffler, shut-off valves.	91544	11-22-33	Oak.				

MISCELLANEOUS

DESCRIPTION	APPLIED DATE	APPLIED PLACE
8½ cc Comp in place NY No 5	Oak	11-14-33

12-30-2750

DESCRIPTIVE RECORD OF LOCOMOTIVE

1505 Tr. 3-14-38 C.S.-4395

NO. ~~1458~~

TYPE ~~4-4-0~~ CLASS DESIGNATION E-73 20/24 92 NOMINAL CLASSIFICATION E-23 INITIAL S. P.

BUILDER Cooke Loco. Works. BUILDER'S NO. 2586 WHERE BUILT Paterson, N.J. DATE IN SERVICE December-1900

SPECIFICATION NO. CS-501 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 24" DIA. DRIVERS 73" TRACTIVE POWER 21,240 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WA-A1

AIR COMPRESSOR—MAKE AND TYPE 11-8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO Yes

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Sp.Co. 2-2" Rev.

BOOSTER—MAKE AND TYPE No.

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WA-9.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE N.Y.-

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw bar & Safety chain.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10 & 11 Lifting

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K&M

PACKING, VALVE STEM—MAKE K&M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol

SANDERS { MAKE AND TYPE Vissering / HAND OR AIR OPERATED Air.

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE None

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Stevenson

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5/B.

DATE VACATED Tracy 3-1-40. DATE BROKEN UP Sac. 5-7-40 SALVAGE RECOVERED 670.75 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS						
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE
#227 Spark Arrestor	98221	5-27-36	Sac							

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1526

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S.P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36195 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-19-1911

SPECIFICATION NO. OS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE N.H-ET

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Golmar

BOILER CHECKS—MAKE AND SIZE Spc.-2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1 Draw and 2 Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M.

PACKING, VALVE STEM—MAKE P & M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2 - 3½" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No

WATER GLASSES—NO. AND SIZE 1-5H.

DATE VACATED JAN 1 1934 B.P. DATE BROKEN UP 1-29-36 Bayshore SALVAGE RECOVERED $953.42 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1527

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36196 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-17-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH-ET

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Sp Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None.

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC Plain

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan-2, No 10 x 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE Pach / HAND OR AIR OPERATED Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes.

STOKER—MAKE AND STYLE No.

SUPERHEATER—STYLE Supt. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 P.S. DATE BROKEN UP 1-24-36 Bayshore SALVAGE RECOVERED $763.19 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS					
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1528

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36197 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-22-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE WH - ET.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Stand. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE WH - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw & 2-Safety bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Mathon, 2-No. 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K & Y

PACKING, VALVE STEM—MAKE K & Y

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No

SUPERHEATER—STYLE Supth. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 Sac. DATE BROKEN UP Sac. 10/11/35 SALVAGE RECOVERED $1091.71 11/435 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1529

TYPE 440 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36198 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-21-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H-ET

AIR COMPRESSOR—MAKE AND TYPE " 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Sp Co- 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P&M.

PACKING, VALVE STEM—MAKE P&M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup'h. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 2-8"

DATE VACATED JAN 1 1934 D.P. DATE BROKEN UP FEB 13 1936 Bayshore SALVAGE RECOVERED $944.74 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS				MISCELLANEOUS							
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION		APPLIED	
		DATE	PLACE			DATE	PLACE			DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1530

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36199 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-20-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H-"ET"

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Sp Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand.

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Nat'l. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P. & M.

PACKING, VALVE STEM—MAKE P. & M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 2-8"

DATE VACATED JAN 1 1934 Jac. DATE BROKEN UP DEC - 7 1935 Jac. SALVAGE RECOVERED $1013.98 SOLD TO Mo. Ak 12-1935 SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1531

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S.P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36200 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-21-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE 2-2" Travers.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric-Pyle Natl. Generator

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 9.

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE S.P.C.

PACKING, VALVE STEM—MAKE "

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-Treffle.

DATE VACATED JAN 1 1934 sac. DATE BROKEN UP Sac. 11-1-35 SALVAGE RECOVERED $788.40 11-1935 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS			
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED		
		DATE	PLACE			DATE	PLACE		DATE	PLACE	

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1532

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36201 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-24-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C C

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Sp Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan - 2, No 9 x 10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M.

PACKING, VALVE STEM—MAKE P & M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 H.

DATE VACATED JAN 1 1934 L.A. DATE BROKEN UP 8-9-35 L.A. SALVAGE RECOVERED 768.58 12.50 June 1935 9-1935 #78108 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1533

TYPE ~~4-4-0~~ CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S.P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36202 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE April-24-1911

SPECIFICATION NO. OS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H

AIR COMPRESSOR—MAKE AND TYPE " — 8½" Q.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Nathan, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " —

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 9x10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE K.&M.

PACKING, VALVE STEM—MAKE K.&M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Supth. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 2-

DATE VACATED JAN 1 1934 pac. DATE BROKEN UP Sacto 10/19/35 SALVAGE RECOVERED $938.96 11-1935 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1534

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S.P.

BUILDER Baldwin Loco. Works. BUILDER'S NO. 36203 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE May-8-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-"ET"

AIR COMPRESSOR—MAKE AND TYPE " — 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE Consol. Co. 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1- Draw and 2- Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2- 3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes.

STEAM HEAT—YES OR NO Yes.

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Supht. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5 H.

DATE VACATED JAN 1 1934 La. DATE BROKEN UP 8-12-35 La SALVAGE RECOVERED $766.90 9-1935 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1535

TYPE 4-4-0 CLASS DESIGNATION E-13 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works. BUILDER'S NO. 36204 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE May-5-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco

BOILER CHECKS—MAKE AND SIZE S.P. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H. - H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw and 2 Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric - Pyle nat'l Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P & M

PACKING, VALVE STEM—MAKE P & M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Sup. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-5H.

DATE VACATED JAN 1 1934 Baks. DATE BROKEN UP 8-26-35 L.A. SALVAGE RECOVERED Prelim. Salvage 2.90 5-1935; 786.56 9-1935; $789.46; 182.20 3-1936 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1536

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36376 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE May-26-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.A-ET.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" CC

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE " - SD-4

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE S.P. 2-2" Rev.

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric-Pyle nat'l. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 B.A. DATE BROKEN UP 3-9-36 B.S SALVAGE RECOVERED $932.53 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED	
		DATE	PLACE			DATE	PLACE

MISCELLANEOUS

DESCRIPTION	APPLIED	
	DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1537

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36377 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE June-5-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL Oil

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" D.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Sp.Co. 2-2"

BOOSTER—MAKE AND TYPE Booster-

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " S.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No

HEADLIGHT—MAKE Electric - Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M

PACKING, VALVE STEM—MAKE P.M

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 B.S. DATE BROKEN UP DEC 31 1935 Bayshore SALVAGE RECOVERED $788.89 SOLD TO Mosak 1-1936 SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1538

TYPE 4-4-0 CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL S. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36378 WHERE BUILT Philadelphia DATE IN SERVICE June-6-1911

SPECIFICATION NO. CS-121 OWNERSHIP S.P.R.R. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Sp.Co. 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-4.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - 3.6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric-Pyle Natl. Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 10 & 11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.&M.

PACKING, VALVE STEM—MAKE P.&M.

PISTON—Z OR BOX TYPE Box

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Hand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air-

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE None

SUPERHEATER—STYLE Suph. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 B.S. DATE BROKEN UP 1-28-36 Bayshore SALVAGE RECOVERED $762.88 SOLD TO SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750 C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1539

TYPE ~~4-4-0~~ CLASS DESIGNATION E-73 20/26 113-S NOMINAL CLASSIFICATION E-27 INITIAL C. P.

BUILDER Baldwin Loco. Works BUILDER'S NO. 36379 WHERE BUILT Philadelphia, Pa. DATE IN SERVICE June-8-1911

SPECIFICATION NO. CS-121 OWNERSHIP C. P. RY. OWNERSHIP PLATES DRAWING NO. FUEL OIL

CYLINDERS, DIA. 20" STROKE 26" DIA. DRIVERS 73" TRACTIVE POWER 25,430 LBS.

COST, BUILDER'S SPECIALTIES FREIGHT MISCELLANEOUS TOTAL

AIR BRAKES—MAKE AND TYPE W.H.-E.T.

AIR COMPRESSOR—MAKE AND TYPE " - 8½" C.C.

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN.

AUTOMATIC TRAIN CONTROL—YES OR NO No.

BELL RINGER—MAKE Viloco.

BOILER CHECKS—MAKE AND SIZE Baldwin, 2-2"

BOOSTER—MAKE AND TYPE None

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE W.H.-H.6

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE " - S-6

CYLINDER COCKS—AIR OR HAND OPERATED Hand

DRAW GEAR—TYPE 1-Draw & 2-Safety Bars.

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE Rigid.

FEED WATER PUMP AND HEATER—MAKE AND SIZE None

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC

FRONT END HINGES—YES OR NO No.

GRATES—STYLE No

GRATE SHAKER—STYLE No.

HEADLIGHT—MAKE Electric-Pyle nat'l Generator.

INJECTORS—MAKE, TYPE AND SIZE Nathan, 2-No. 10×11

LUBRICATORS, HYDROSTATIC { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

LUBRICATORS, MECHANICAL { MAKE / NO. OF FEEDS } NO. OF / CAPACITY

PACKING, PISTON ROD—MAKE P.M.

PACKING, VALVE STEM—MAKE P.M.

PISTON—Z OR BOX TYPE Box.

PISTON RINGS—NO. OF, MAKE AND SIZE

POWER REVERSE—MAKE AND SIZE Stand

SAFETY VALVES, BOILER—NO. OF AND SIZE 2-3" Consol.

SANDERS { MAKE AND TYPE / HAND OR AIR OPERATED } Air

SIGNAL EQUIPMENT—YES OR NO Yes

STEAM HEAT—YES OR NO Yes

STOKER—MAKE AND STYLE No.

SUPERHEATER—STYLE Sup'h. Co.

SYPHONS OR CIRCULATORS—YES OR NO No.

THROTTLE VALVE—KIND Ordinary

VALVE GEAR—KIND Walschaert.

WATER COLUMN—YES OR NO No.

WATER GLASSES—NO. AND SIZE 1-8"

DATE VACATED JAN 1 1934 B.S. DATE BROKEN UP DEC 14 1935 B.S. SALVAGE RECOVERED $ 799.78 SOLD TO Mos ap 12-1936 SALE PRICE

ADDITIONS AND BETTERMENTS								MISCELLANEOUS		
DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

12-30-2750

C.S.-4395

DESCRIPTIVE RECORD OF LOCOMOTIVE

NO. 1540

TYPE _____ CLASS DESIGNATION _____ NOMINAL CLASSIFICATION _____ INITIAL _____

BUILDER _____ BUILDER'S NO. _____ WHERE BUILT _____ DATE IN SERVICE _____

SPECIFICATION NO. _____ OWNERSHIP _____ OWNERSHIP PLATES _____ DRAWING NO. FUEL _____

CYLINDERS, DIA. _____ STROKE _____ DIA. DRIVERS _____ TRACTIVE POWER _____ LBS.

COST, BUILDER'S _____ SPECIALTIES _____ FREIGHT _____ MISCELLANEOUS _____ TOTAL _____

AIR BRAKES—MAKE AND TYPE _____

AIR COMPRESSOR—MAKE AND TYPE _____

AIR COMPRESSOR GOVERNOR—MAKE AND TYPE _____

AIR RESERVOIRS—TOTAL CUBIC CAPACITY, CU. IN. _____

AUTOMATIC TRAIN CONTROL—YES OR NO _____

BELL RINGER—MAKE _____

BOILER CHECKS—MAKE AND SIZE _____

BOOSTER—MAKE AND TYPE _____

BRAKE VALVE, ENGINEER'S—MAKE AND TYPE _____

BRAKE VALVE, INDEPENDENT—MAKE AND TYPE _____

CYLINDER COCKS—AIR OR HAND OPERATED _____

DRAW GEAR—TYPE _____

ENGINE TRUCK—SOLID CENTER, SWING CENTER OR CONSTANT RESISTANCE _____

FEED WATER PUMP AND HEATER—MAKE AND SIZE _____

FIRE DOOR—PLAIN, BAFFLER OR AUTOMATIC _____

FRONT END HINGES—YES OR NO _____

GRATES—STYLE _____

GRATE SHAKER—STYLE _____

HEADLIGHT—MAKE _____

INJECTORS—MAKE, TYPE AND SIZE _____

LUBRICATORS, HYDROSTATIC { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

LUBRICATORS, MECHANICAL { MAKE _____ / NO. OF FEEDS _____ } NO. OF _____ CAPACITY _____

PACKING, PISTON ROD—MAKE _____

PACKING, VALVE STEM—MAKE _____

PISTON—Z OR BOX TYPE _____

PISTON RINGS—NO. OF, MAKE AND SIZE _____

POWER REVERSE—MAKE AND SIZE _____

SAFETY VALVES, BOILER—NO. OF AND SIZE _____

SANDERS { MAKE AND TYPE _____ / HAND OR AIR OPERATED _____ }

SIGNAL EQUIPMENT—YES OR NO _____

STEAM HEAT—YES OR NO _____

STOKER—MAKE AND STYLE _____

SUPERHEATER—STYLE _____

SYPHONS OR CIRCULATORS—YES OR NO _____

THROTTLE VALVE—KIND _____

VALVE GEAR—KIND _____

WATER COLUMN—YES OR NO _____

WATER GLASSES—NO. AND SIZE _____

DATE VACATED JAN 1 1934 B.A. DATE BROKEN UP FEB - 5 1936 B.S. SALVAGE RECOVERED #945.73 SOLD TO _____ SALE PRICE _____

ADDITIONS AND BETTERMENTS

DESCRIPTION	GMO	APPLIED		DESCRIPTION	GMO	APPLIED		DESCRIPTION	APPLIED	
		DATE	PLACE			DATE	PLACE		DATE	PLACE

MISCELLANEOUS